

# The Official ITIL v3 Foundation Study Aid Glossary of Terms and Definitions

V1.0, November 2007

### Acknowledgements

We would like to express our gratitude and acknowledge the contribution of Stuart Rance and Ashley Hanna of Hewlett-Packard, and Christian F. Nissen of Itilligence A/S in the production of this glossary.

### **Note for readers**

This glossary may be freely downloaded.

See <a href="http://www.get-best-practice.co.uk/glossaries.aspx">http://www.get-best-practice.co.uk/glossaries.aspx</a> for details of licence terms

ITIL ® is a Registered Trade Mark, and a Registered Community Trade Mark of the Office of Government Commerce, and is Registered in the U.S. Patent and Trademark Office

# 1.1 The Official Study Aid Glossary

The terms and definitions selected from the ITIL® V3 Glossary are the terms emphasized in italics in the ITIL V3 Foundation Syllabus. The full glossary can be downloaded for free at <a href="https://www.best-management-practice.com/ITILGlossary">www.best-management-practice.com/ITILGlossary</a>.

## 1.2 Terms and Definitions

Term	Definition
Access Management	(Service Operation) The Process responsible for allowing Users to make use of IT Services, data, or other Assets. Access Management helps to protect the
J	Confidentiality, Integrity and Availability of Assets by ensuring that only authorized Users are able to access or modify the Assets. Access Management is sometimes referred to as Rights Management or Identity Management.
Activity	A set of actions designed to achieve a particular result. Activities are usually defined as part of Processes or Plans, and are documented in Procedures.
Agreement	A Document that describes a formal understanding between two or more parties. An Agreement is not legally binding, unless it forms part of a Contract.
A1 .	See Service Level Agreement, Operational Level Agreement.
Alert	(Service Operation) A warning that a threshold has been reached, something has changed, or a Failure has occurred. Alerts are often created and managed by System Management tools and are managed by the Event Management Process.
Application	Software that provides Functions that are required by an IT Service. Each Application may be part of more than one IT Service. An Application runs on one or more Servers or Clients.
	See Application Management.
Application	(Service Design) (Service Operation) The Function responsible for managing
Management	Applications throughout their Lifecycle.
Architecture	(Service Design) The structure of a System or IT Service, including the Relationships of Components to each other and to the environment they are in. Architecture also includes the Standards and Guidelines that guide the design and evolution of the System.
Asset	(Service Strategy) Any Resource or Capability. Assets of a Service Provider include anything that could contribute to the delivery of a Service. Assets can be one of the following types: Management, Organization, Process, Knowledge, People, Information, Applications, Infrastructure, and Financial Capital.
Asset Management	(Service Transition) Asset Management is the Process responsible for tracking and reporting the value and ownership of financial Assets throughout their Lifecycle. Asset Management is part of an overall Service Asset and Configuration Management Process.
Availability	(Service Design) Ability of a Configuration Item or IT Service to perform its agreed Function when required. Availability is determined by Reliability, Maintainability, Serviceability, Performance, and Security. Availability is usually calculated as a percentage. This calculation is often based on Agreed Service Time and Downtime. It is Best Practice to calculate Availability using measurements of the Business output of the IT Service.
Availability Management	(Service Design) The Process responsible for defining, analyzing, Planning, measuring and improving all aspects of the Availability of IT Services. Availability Management is responsible for ensuring that all IT Infrastructure, Processes, Tools, Roles etc are appropriate for the agreed Service Level Targets for Availability.
Baseline	(Continual Service Improvement) A Benchmark used as a reference point. For example:
	<ul> <li>An IT Service Management Baseline can be used as a starting point to measure the effect of a Service Improvement Plan</li> <li>A Performance Baseline can be used to measure changes in Performance over the lifetime of an IT Service</li> </ul>

Term	Definition
	A Configuration Management Baseline can be used to enable the IT Infrastructure to be restored to a known Configuration if a Change or Release fails
Best Practice	Proven Activities or Processes that have been successfully used by multiple Organizations. ITIL® is an example of Best Practice.
Business	(Service Strategy) An overall corporate entity or Organization formed of a number of Business Units. In the context of IT Service Management, the term Business includes public sector and not-for-profit organizations, as well as companies. An IT Service Provider provides IT Services to a Customer within a Business. The IT Service Provider may be part of the same Business as their Customer (Internal Service Provider), or part of another Business (External Service Provider).
Business Case	(Service Strategy) Justification for a significant item of expenditure. Includes information about Costs, benefits, options, issues, Risks, and possible problems.
Business Service	An IT Service that directly supports a Business Process, as opposed to an Infrastructure Service, which is used internally by the IT Service Provider and is not usually visible to the Business.
	The term Business Service is also used to mean a Service that is delivered to Business Customers by Business Units. For example delivery of financial services to Customers of a bank, or goods to the Customers of a retail store. Successful delivery of Business Services often depends on one or more IT Services.
Capability	(Service Strategy) The ability of an Organization, person, Process, Application, Configuration Item or IT Service to carry out an Activity. Capabilities are intangible Assets of an Organization.
	See Resource.
Capacity	(Service Design) The maximum Throughput that a Configuration Item or IT Service can deliver whilst meeting agreed Service Level Targets. For some types of CI, Capacity may be the size or volume, for example a disk drive.
Capacity Management	(Service Design) The Process responsible for ensuring that the Capacity of IT Services and the IT Infrastructure is able to deliver agreed Service Level Targets in a Cost Effective and timely manner. Capacity Management considers all Resources required to deliver the IT Service, and plans for short, medium and long term Business Requirements.
Change	(Service Transition) The addition, modification or removal of anything that could have an effect on IT Services. The Scope should include all IT Services, Configuration Items, Processes, Documentation etc.
Change Management	(Service Transition) The Process responsible for controlling the Lifecycle of all Changes. The primary objective of Change Management is to enable beneficial Changes to be made, with minimum disruption to IT Services.
Component	A general term that is used to mean one part of something more complex. For example, a computer System may be a component of an IT Service, an Application may be a Component of a Release Unit. Components that need to be managed should be Configuration Items.
Configuration	(Service Transition) A generic term, used to describe a group of Configuration Items that work together to deliver an IT Service, or a recognizable part of an IT Service. Configuration is also used to describe the parameter settings for one or more CIs.
Configuration Item (CI)	(Service Transition) Any Component that needs to be managed in order to deliver an IT Service. Information about each CI is recorded in a Configuration Record within the Configuration Management System and is maintained throughout its Lifecycle by Configuration Management. CIs are under the control of Change Management. CIs typically include IT Services, hardware, software, buildings, people, and formal documentation such as Process documentation and SLAs.
Configuration Management	(Service Transition) The Process responsible for maintaining information about Configuration Items required to deliver an IT Service, including their Relationships. This information is managed throughout the Lifecycle of the CI. Configuration Management is part of an overall Service Asset and Configuration Management Process.
Configuration Management	(Service Transition) A set of tools and databases that are used to manage an IT Service Provider's Configuration data. The CMS also includes information about

Tarre	Definition
Term	Definition
System (CMS)	Incidents, Problems, Known Errors, Changes and Releases; and may contain data about employees, Suppliers, locations, Business Units, Customers and Users. The CMS includes tools for collecting, storing, managing, updating, and presenting data about all Configuration Items and their Relationships. The CMS is maintained by Configuration Management and is used by all IT Service Management Processes.
Continual Service Improvement (CSI)	(Continual Service Improvement) A stage in the Lifecycle of an IT Service and the title of one of the Core ITIL® publications.
	Continual Service Improvement is responsible for managing improvements to IT Service Management Processes and IT Services. The Performance of the IT Service Provider is continually measured and improvements are made to Processes, IT Services and IT Infrastructure in order to increase Efficiency, Effectiveness, and Cost Effectiveness.
	See Plan-Do-Check-Act.
Contract Cost	A legally binding Agreement between two or more parties.  The amount of money spent on a specific Activity, IT Service, or Business Unit.
Cost	Costs consist of real cost (money), notional cost such as people's time, and Depreciation.
Customer	Someone who buys goods or Services. The Customer of an IT Service Provider is the person or group who defines and agrees the Service Level Targets. The term Customers is also sometimes informally used to mean Users, for example "this is a Customer focused Organization".
Definitive Media Library (DML)	(Service Transition) One or more locations in which the definitive and approved versions of all software Configuration Items are securely stored. The DML may also contain associated CIs such as licenses and documentation. The DML is a single logical storage area even if there are multiple locations. All software in the DML is under the control of Change and Release Management and is recorded in the Configuration Management System. Only software from the DML is acceptable for use in a Release.
Demand Management	Activities that understand and influence Customer demand for Services and the provision of Capacity to meet these demands. At a Strategic level Demand Management can involve analysis of Patterns of Business Activity and User Profiles. At a Tactical level it can involve use of Differential Charging to encourage Customers to use IT Services at less busy times.  See Capacity Management.
Deployment	(Service Transition) The Activity responsible for movement of new or changed hardware, software, documentation, Process, etc to the Live Environment.
Design	Deployment is part of the Release and Deployment Management Process.  (Service Design) An Activity or Process that identifies Requirements and then defines a solution that is able to meet these Requirements.
	See Service Design.
Emergency Change	(Service Transition) A Change that must be introduced as soon as possible. For example to resolve a Major Incident or implement a Security patch. The Change Management Process will normally have a specific Procedure for handling Emergency Changes.
Event	(Service Operation) A change of state that has significance for the management of a Configuration Item or IT Service.  The term Event is also used to mean an Alert or notification created by any IT Service, Configuration Item or Monitoring tool. Events typically require IT Operations personnel to take actions, and often lead to Incidents being logged.
Event	(Service Operation) The Process responsible for managing Events throughout
Management	their Lifecycle. Event Management is one of the main Activities of IT Operations.
Facilities Management	(Service Operation) The Function responsible for managing the physical Environment where the IT Infrastructure is located. Facilities Management includes all aspects of managing the physical Environment, for example power
Einanaial	and cooling, building Access Management, and environmental Monitoring.
Financial	(Service Strategy) The Function and Processes responsible for managing an IT

Term	Definition
Management Function	Service Provider's Budgeting, Accounting and Charging Requirements.  A team or group of people and the tools they use to carry out one or more Processes or Activities. For example the Service Desk.
	The term Function also has two other meanings
	<ul> <li>An intended purpose of a Configuration Item, Person, Team, Process, or IT Service. For example one Function of an Email Service may be to store and forward outgoing mails, one Function of a Business Process may be to dispatch goods to Customers.</li> <li>To perform the intended purpose correctly, "The computer is Functioning"</li> </ul>
Governance	Ensuring that Policies and Strategy are actually implemented, and that required Processes are correctly followed. Governance includes defining Roles and responsibilities, measuring and reporting, and taking actions to resolve any issues identified.
Impact	(Service Operation) (Service Transition) A measure of the effect of an Incident, Problem or Change on Business Processes. Impact is often based on how Service Levels will be affected. Impact and Urgency are used to assign Priority.
Incident	(Service Operation) An unplanned interruption to an IT Service or a reduction in the Quality of an IT Service. Failure of a Configuration Item that has not yet impacted Service is also an Incident. For example Failure of one disk from a mirror set.
Incident Management	(Service Operation) The Process responsible for managing the Lifecycle of all Incidents. The primary Objective of Incident Management is to return the IT Service to Users as quickly as possible.
Information Security Management (ISM)	(Service Design) The Process that ensures the Confidentiality, Integrity and Availability of an Organization's Assets, information, data and IT Services. Information Security Management usually forms part of an Organizational approach to Security Management which has a wider scope than the IT Service Provider, and includes handling of paper, building access, phone calls etc., for the
Infrastructure Service	entire Organization.  An IT Service that is not directly used by the Business, but is required by the IT Service Provider so they can provide other IT Services. For example Directory Services, naming services, or communication services.
IT Infrastructure	All of the hardware, software, networks, facilities etc. that are required to Develop, Test, deliver, Monitor, Control or support IT Services. The term IT Infrastructure includes all of the Information Technology but not the associated people, Processes and documentation.
IT Operations	(Service Operation) Activities carried out by IT Operations Control, including Console Management, Job Scheduling, Backup and Restore, and Print and Output Management.  IT Operations is also used as a synonym for Service Operation.
IT Operations Control	(Service Operation) The Function responsible for Monitoring and Control of the IT Services and IT Infrastructure.
IT Operations Management	(Service Operation) The Function within an IT Service Provider that performs the daily Activities needed to manage IT Services and the supporting IT Infrastructure. IT Operations Management includes IT Operations Control and Facilities Management.
IT Service	A Service provided to one or more Customers by an IT Service Provider. An IT Service is based on the use of Information Technology and supports the Customer's Business Processes. An IT Service is made up from a combination of people, Processes and technology and should be defined in a Service Level Agreement.
IT Service Continuity Management (ITSCM)	(Service Design) The Process responsible for managing Risks that could seriously impact IT Services. ITSCM ensures that the IT Service Provider can always provide minimum agreed Service Levels, by reducing the Risk to an acceptable level and Planning for the Recovery of IT Services. ITSCM should be designed to support Business Continuity Management.
IT Service Management	The implementation and management of Quality IT Services that meet the needs of the Business. IT Service Management is performed by IT Service Providers

Term	Definition	
(ITSM)	through an appropriate mix of people, Process and Information Technology.	
	Can Camina Managament	
IT Service	See Service Management.  (Service Strategy) A Service Provider that provides IT Services to Internal	
Provider	Customers or External Customers.	
ITIL®	A set of Best Practice guidance for IT Service Management. ITIL® is owned by the OGC and consists of a series of publications giving guidance on the provision of Quality IT Services, and on the Processes and facilities needed to support them. See http://www.itil.com/ for more information.	
Key Performance Indicator (KPI)	(Continual Service Improvement) A Metric that is used to help manage a Process, IT Service or Activity. Many Metrics may be measured, but only the most important of these are defined as KPIs and used to actively manage and report on the Process, IT Service or Activity. KPIs should be selected to ensure that Efficiency, Effectiveness, and Cost Effectiveness are all managed.	
Known Error	(Service Operation) A Problem that has a documented Root Cause and a Workaround. Known Errors are created and managed throughout their Lifecycle by Problem Management. Known Errors may also be identified by Development or Suppliers.	
Known Error Data Base (KEDB)	(Service Operation) A database containing all Known Error Records. This database is created by Problem Management and used by Incident and Problem Management. The Known Error Database is part of the Service Knowledge Management System.	
Lifecycle	The various stages in the life of an IT Service, Configuration Item, Incident, Problem, Change etc. The Lifecycle defines the Categories for Status and the Status transitions that are permitted. For example:	
	<ul> <li>The Lifecycle of an Application includes Requirements, Design, Build, Deploy, Operate, Optimize.</li> <li>The Expanded Incident Lifecycle includes Detect, Respond, Diagnose, Repair, Recover, Restore.</li> </ul>	
	The lifecycle of a Server may include: Ordered, Received, In Test, Live, Disposed etc.	
Metric	(Continual Service Improvement) Something that is measured and reported to help manage a Process, IT Service or Activity.	
	See KPI.	
Model	A representation of a System, Process, IT Service, Configuration Item etc. that is	
Objective	used to help understand or predict future behaviour.  The defined purpose or aim of a Process, an Activity or an Organization as a whole. Objectives are usually expressed as measurable targets. The term	
	Objective is also informally used to mean a Requirement.	
Operational Level Agreement (OLA)	(Service Design) (Continual Service Improvement) An Agreement between an IT Service Provider and another part of the same Organization. An OLA supports the IT Service Provider's delivery of IT Services to Customers. The OLA defines the goods or Services to be provided and the responsibilities of both parties. For example there could be an OLA	
	<ul> <li>Between the IT Service Provider and a procurement department to obtain hardware in agreed times</li> <li>Between the Service Desk and a Support Group to provide Incident Resolution in agreed times.</li> </ul>	
	See Service Level Agreement.	
Organization	A company, legal entity or other institution. Examples of Organizations that are not companies include International Standards Organization or itSMF. The term Organization is sometimes used to refer to any entity that has People, Resources and Budgets. For example a Project or Business Unit.	
Plan	A detailed proposal that describes the Activities and Resources needed to achieve an Objective. For example a Plan to implement a new IT Service or Process. ISO/IEC 20000 requires a Plan for the management of each IT Service Management Process.	

Term	Definition
Plan-Do-Check- Act	(Continual Service Improvement) A four-stage cycle for Process management, attributed to Edward Deming. Plan-Do-Check-Act is also called the Deming Cycle.
	PLAN: Design or revise Processes that support the IT Services.
	DO: Implement the Plan and manage the Processes.
	CHECK: Measure the Processes and IT Services, compare with Objectives and produce reports
Practice	ACT: Plan and implement Changes to improve the Processes.  A way of working, or a way in which work must be done. Practices can include Activities, Processes, Functions, Standards and Guidelines.
<u> </u>	See Best Practice.
Priority	(Service Transition) (Service Operation) A Category used to identify the relative importance of an Incident, Problem or Change. Priority is based on Impact and Urgency, and is used to identify required times for actions to be taken. For example the SLA may state that Priority2 Incidents must be resolved within 12 hours.
Problem	(Service Operation) A cause of one or more Incidents. The cause is not usually known at the time a Problem Record is created, and the Problem Management Process is responsible for further investigation.
Problem	(Service Operation) The Process responsible for managing the Lifecycle of all
Management	Problems. The primary Objectives of Problem Management are to prevent Incidents from happening, and to minimize the Impact of Incidents that cannot be prevented.
Process	A structured set of Activities designed to accomplish a specific Objective. A Process takes one or more defined inputs and turns them into defined outputs. A Process may include any of the Roles, responsibilities, tools and management Controls required to reliably deliver the outputs. A Process may define Policies, Standards, Guidelines, Activities, and Work Instructions if they are needed.
Process Owner	A Role responsible for ensuring that a Process is Fit for Purpose. The Process Owner's responsibilities include sponsorship, Design, Change Management and continual improvement of the Process and its Metrics. This Role is often assigned to the same person who carries out the Process Manager Role, but the two Roles may be separate in larger Organizations.
Qualification	(Service Transition) An Activity that ensures that IT Infrastructure is appropriate, and correctly configured, to support an Application or IT Service.
Quality	The ability of a product, Service, or Process to provide the intended value. For example, a hardware Component can be considered to be of high Quality if it performs as expected and delivers the required Reliability. Process Quality also requires an ability to monitor Effectiveness and Efficiency, and to improve them if necessary.
RACI	(Service Design) (Continual Service Improvement) A Model used to help define Roles and Responsibilities. RACI stands for Responsible, Accountable, Consulted and Informed.
Release	(Service Transition) A collection of hardware, software, documentation, Processes or other Components required to implement one or more approved Changes to IT Services. The contents of each Release are managed, Tested, and Deployed as a single entity.
Release and Deployment Management	(Service Transition) The Process responsible for both Release Management and Deployment.
Release Management	(Service Transition) The Process responsible for Planning, scheduling and controlling the movement of Releases to Test and Live Environments. The primary Objective of Release Management is to ensure that the integrity of the Live Environment is protected and that the correct Components are released. Release Management is part of the Release and Deployment Management Process.
Release Unit	(Service Transition) Components of an IT Service that are normally Released together. A Release Unit typically includes sufficient Components to perform a useful Function. For example one Release Unit could be a Desktop PC, including

Term	Definition
	Hardware, Software, Licenses, Documentation etc. A different Release Unit may
	be the complete Payroll Application, including IT Operations Procedures and User training.
Request Fulfilment	<b>(Service Operation)</b> The Process responsible for managing the Lifecycle of all Service Requests.
Requirement	(Service Design) A formal statement of what is needed. For example a Service Level Requirement, a Project Requirement or the required Deliverables for a Process.
Resource	(Service Strategy) A generic term that includes IT Infrastructure, people, money or anything else that might help to deliver an IT Service. Resources are considered to be Assets of an Organization.
	See Capability, Service Asset.
Responsiveness	A measurement of the time taken to respond to something. This could be
	Response Time of a Transaction, or the speed with which an IT Service Provider
Risk	responds to an Incident or Request for Change etc.  A possible Event that could cause harm or loss, or affect the ability to achieve
Nisk	Objectives. A Risk is measured by the probability of a Threat, the Vulnerability of the Asset to that Threat, and the Impact it would have if it occurred.
Role	A set of responsibilities, Activities and authorities granted to a person or team. A Role is defined in a Process. One person or team may have multiple Roles, for example the Roles of Configuration Manager and Change Manager may be carried out by a single person.
Scope	The boundary, or extent, to which a Process, Procedure, Certification, Contract
•	etc. applies. For example the Scope of Change Management may include all Live
	IT Services and related Configuration Items, the Scope of an ISO/IEC 20000
0 "	Certificate may include all IT Services delivered out of a named data centre.
Security	See Information Security Management
Security Management	Synonym for Information Security Management
Service	A means of delivering value to Customers by facilitating Outcomes Customers
COLVICO	want to achieve without the ownership of specific Costs and Risks.
Service Asset	Any Capability or Resource of a Service Provider.
Service Asset and Configuration Management (SACM)	(Service Transition) The Process responsible for both Configuration Management and Asset Management.
Service Catalogue	(Service Design) A database or structured Document with information about all Live IT Services, including those available for Deployment. The Service Catalogue is the only part of the Service Portfolio published to Customers, and is used to support the sale and delivery of IT Services. The Service Catalogue includes information about deliverables, prices, contact points, ordering and request Processes.
Service Design	(Service Design) A stage in the Lifecycle of an IT Service. Service Design includes a number of Processes and Functions and is the title of one of the Core ITIL® publications.  See Design.
Service Design Package	(Service Design) Document(s) defining all aspects of an IT Service and its Requirements through each stage of its Lifecycle. A Service Design Package is
Service Desk	produced for each new IT Service, major Change, or IT Service Retirement.
Service Desk	(Service Operation) The Single Point of Contact between the Service Provider and the Users. A typical Service Desk manages Incidents and Service Requests, and also handles communication with the Users.
Service	(Service Transition) A set of tools and databases that are used to manage
Knowledge	knowledge and information. The SKMS includes the Configuration Management
Management	System, as well as other tools and databases. The SKMS stores, manages,
System (SKMS)	updates, and presents all information that an IT Service Provider needs to manage the full Lifecycle of IT Services.
Service Level	Measured and reported achievement against one or more Service Level Targets.  The term Service Level is sometimes used informally to mean Service Level  Target.
Service Level	(Service Design) (Continual Service Improvement) An Agreement between an

Term	Definition
Agreement (SLA)	IT Service Provider and a Customer. The SLA describes the IT Service, documents Service Level Targets, and specifies the responsibilities of the IT Service Provider and the Customer. A single SLA may cover multiple IT Services or multiple Customers.
Service Level	See Operational Level Agreement.  (Service Design) (Continual Service Improvement) The Process responsible for
Management (SLM)	negotiating Service Level Agreements, and ensuring that these are met. SLM is responsible for ensuring that all IT Service Management Processes, Operational Level Agreements, and Underpinning Contracts, are appropriate for the agreed Service Level Targets. SLM monitors and reports on Service Levels, and holds regular Customer reviews.
Service Level Target	(Service Design) (Continual Service Improvement) A commitment that is documented in a Service Level Agreement. Service Level Targets are based on Service Level Requirements, and are needed to ensure that the IT Service Design is Fit for Purpose. Service Level Targets are usually based on KPIs.
Service Management	Service Management is a set of specialized organizational Capabilities for providing value to Customers in the form of Services.
Service Management Lifecycle	An approach to IT Service Management that emphasizes the importance of coordination and Control across the various Functions, Processes, and Systems necessary to manage the full Lifecycle of IT Services. The Service Management Lifecycle approach considers the Strategy, Design, Transition, Operation and Continuous Improvement of IT Services.
Service Operation	(Service Operation) A stage in the Lifecycle of an IT Service. Service Operation includes a number of Processes and Functions and is the title of one of the Core ITIL® publications.
Service Owner	(Continual Service Improvement) A Role that is accountable for the delivery of a specific IT Service.
Service Portfolio	(Service Strategy) The complete set of Services that are managed by a Service Provider. The Service Portfolio is used to manage the entire Lifecycle of all Services, and includes three Categories: Service Pipeline (proposed or in Development); Service Catalogue (Live or available for Deployment); and Retired Services.
Service Portfolio	See Service Portfolio Management.  (Service Strategy) The Process responsible for managing the Service Portfolio.
Management (SPM)	Service Portfolio Management considers Services in terms of the Business value that they provide.
Service Provider	(Service Strategy) An Organization supplying Services to one or more Internal Customers or External Customers. Service Provider is often used as an abbreviation for IT Service Provider.
Service Request	(Service Operation) A request from a User for information, or advice, or for a Standard Change or for Access to an IT Service. For example to reset a password, or to provide standard IT Services for a new User. Service Requests are usually handled by a Service Desk, and do not require an RFC to be submitted.  See Request Fulfilment.
Service Sourcing	(Service Strategy) The Strategy and approach for deciding whether to provide a Service internally or to Outsource it to an External Service Provider. Service Sourcing also means the execution of this Strategy.
	<ul> <li>Service Sourcing includes:</li> <li>Internal Sourcing - Internal or Shared Services using Type I or Type II Service</li> </ul>
	Providers.  Traditional Sourcing - Full Service Outsourcing using a Type III Service Provider.
	<ul> <li>Multi-vendor Sourcing - Prime, Consortium or Selective Outsourcing using Type III Service Providers.</li> </ul>
Service Strategy	(Service Strategy) The title of one of the Core ITIL® publications. Service

Term	Definition
	Strategy establishes an overall Strategy for IT Services and for IT Service Management.
Service Transition	(Service Transition) A stage in the Lifecycle of an IT Service. Service Transition includes a number of Processes and Functions and is the title of one of the Core ITIL publications.
Standard Change	(Service Transition) A pre-approved Change that is low Risk, relatively common and follows a Procedure or Work Instruction. For example password reset or provision of standard equipment to a new employee. RFCs are not required to implement a Standard Change, and they are logged and tracked using a different mechanism, such as a Service Request.
Strategic	(Service Strategy) The highest of three levels of Planning and delivery (Strategic, Tactical, Operational). Strategic Activities include Objective setting and long term Planning to achieve the overall Vision.
Strategy	(Service Strategy) A Strategic Plan designed to achieve defined Objectives.
Supplier	(Service Strategy) (Service Design) A Third Party responsible for supplying goods or Services that are required to deliver IT services. Examples of suppliers include commodity hardware and software vendors, network and telecom providers, and Outsourcing Organizations.
Supplier Management	(Service Design) The Process responsible for ensuring that all Contracts with Suppliers support the needs of the Business, and that all Suppliers meet their contractual commitments.
Technical Management	(Service Operation) The Function responsible for providing technical skills in support of IT Services and management of the IT Infrastructure. Technical Management defines the Roles of Support Groups, as well as the tools, Processes and Procedures required.
Technical Service	Synonym for Infrastructure Service.
User	A person who uses the IT Service on a day-to-day basis. Users are distinct from Customers, as some Customers do not use the IT Service directly.
Urgency	(Service Transition) (Service Design) A measure of how long it will be until an Incident, Problem or Change has a significant Impact on the Business. For example a high Impact Incident may have low Urgency, if the Impact will not affect the Business until the end of the financial year. Impact and Urgency are used to assign Priority.
Utility	(Service Strategy) Functionality offered by a Product or Service to meet a particular need. Utility is often summarized as "what it does".
Warranty	(Service Strategy) A promise or guarantee that a product or Service will meet its agreed Requirements.
Workaround	(Service Operation) Reducing or eliminating the Impact of an Incident or Problem for which a full Resolution is not yet available. For example by restarting a failed Configuration Item. Workarounds for Problems are documented in Known Error Records. Workarounds for Incidents that do not have associated Problem Records are documented in the Incident Record.

# 1.3 Acronyms

ACD Automatic Call Distribution ACD Automatic Call Distribution AM Availability Management AMIS Availability Management AMIS Availability Management AMIS Availability Management AMIS Availability Management BCM Business Capacity Management BCM Business Cantinuity Plan BCM Business Continuity Plan BCM Business Continuity Plan BIA Business Impact Analysis BRM Business Impact Analysis BRM Business Management BCP Business Relationship Manager BSM Business Sarvice Management CAB Change Advisory Board Change Advisory Board CABEC Change Advisory Board C	1.3 Acronyms	
AMIS Availability Management Information System ASP Application Service Provider BCM Business Capacity Management BCM Business Continuity Management BCP Business Continuity Plan BIA Business Continuity Plan BIA Business Relationship Manager BSI British Standards Institution BSM Business Relationship Manager BSI British Standards Institution BSM Business Service Management CAB Change Advisory Board CAB/EC Change Advisory Board / Emergency Committee CAPEX Capital Expenditure CCM Component Capacity Management CCM Component Failure Impact Analysis CI Configuration Item CMDB Configuration Management Database CMIS Capability Maturity Model CMMI Capability Maturity Model Integration CMM Capability Maturity Model Integration CMS Configuration Management System COTS Commercial off the Shelf CSF Critical Success Factor CSI Continual Service Improvement CSIP Continual Service Improvement CSIP Continual Service Improvement CSIP Continual Service Improvement Program CSP Core Service Package CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-SP eSourcing Capability Model for Service Providers IRR Internal Rate of Return ISS Information Security Management Information Technology IT Steering Group IT Steering Group IT Steering Group IT Information Technology IT Service Management IT Information Security Management ITSM Mean Time Detween Service Incidents MTBSI Mean Time Between Failures MTBSI Mean Time Between Failures MTBSI Mean	Acronym	Term
AMIS Availability Management Information System ASP Application Service Provider BCM Business Capacity Management BCM Business Continuity Management BCP Business Continuity Plan BIA Business Continuity Plan BIA Business Relationship Manager BSI British Standards Institution BSM Business Relationship Manager BSI British Standards Institution BSM Business Service Management CAB Change Advisory Board CAB/EC Change Advisory Board / Emergency Committee CAPEX Capital Expenditure CCM Component Capacity Management CCM Component Failure Impact Analysis CI Configuration Item CMDB Configuration Management Database CMIS Capability Maturity Model CMMI Capability Maturity Model Integration CMM Capability Maturity Model Integration CMS Configuration Management System COTS Commercial off the Shelf CSF Critical Success Factor CSI Continual Service Improvement CSIP Continual Service Improvement CSIP Continual Service Improvement CSIP Continual Service Improvement Program CSP Core Service Package CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-SP eSourcing Capability Model for Service Providers IRR Internal Rate of Return ISS Information Security Management Information Technology IT Steering Group IT Steering Group IT Steering Group IT Information Technology IT Service Management IT Information Security Management ITSM Mean Time Detween Service Incidents MTBSI Mean Time Between Failures MTBSI Mean Time Between Failures MTBSI Mean	ACD	Automatic Call Distribution
AMIS Availability Management Information System ASP Application Service Provider BCM Business Capacity Management BCM Business Capacity Management BCM Business Continuity Management BCP Business Continuity Management BCP Business Impact Analysis BRM Business Impact Analysis BRM Business Service Management BSM Business Service Management CAB Change Advisory Board / Emergency Committee CAB Change Advisory Board / Emergency Committee CABEC Change Advisory Board / Emergency Committee CAPEX Capital Expenditure CCM Component Failure Impact Analysis CI Configuration Nanagement Database CMIS Configuration Management Database CMIS Capability Maturity Model CMMI Capability Maturity Model Integration CMS Configuration Management System COMS Configuration Management System COMS Configuration Management System COMS Configuration Management Program COMS Configuration Management Program COMS Configuration Management Program COMS Configuration Management Program COMS Configuration Management System COMS Continual Service Improvement CSIP Continual Service Improvement CSIP Continual Service Improvement CSIP Continual Service Improvement Program CSP Core Service Package CTI Computer Telephony Integration  INKW Data-to-Information-to-Knowledge-to-Wisdom  SCCM-CL eSourcing Capability Model for Client Organizations  eSCM-SP eSourcing Capability Model for Client Organizations  eSCM-SP eSourcing Capability Model for Service Providers  FIMEA Failure Modes and Effects Analysis  ITS M Information Security Management ITSM Information Security Management ITSM Information Technology  ITSCM Information Technology  ITSCM Internet Service Provider  ITS Horering Core Management Forum  INFR Mean Time Between Failures  MTBS Mean Time Detween Service Incid		
ASP Application Service Provider  BCM Business Capacity Management  BCM Business Continuity Management  BCP Business Continuity Plan  BIA Business Sentinuity Plan  BIA Business Relationship Manager  BSI British Standards Institution  BSM Business Relationship Manager  BSI British Standards Institution  BSM Business Service Management  CAB Change Advisory Board / Emergency Committee  CAPEX Capital Expenditure  CAPEX Capital Expenditure  CCM Component Capacity Management  CCM Component Failure Impact Analysis  CI Configuration Item  CMDB Configuration Management Database  CMIS Capacity Management Database  CMIS Capacity Management Database  CMMI Capability Maturity Model Integration  CMS Configuration Management System  COMS Configuration Management System  COTS Commercial off the Shelf  CSF Critical Success Factor  CSI Continual Service Improvement  CSP Continual Service Improvement Program  CSP Core Service Package  CTI Computer Telephony Integration  DIKW Data-to-Information-to-Knowledge-to-Wisdom  ESCM-CL eSourcing Capability Model for Client Organizations  eSCM-SP eSourcing Capability Model for Service Providers  FIEA Failure Modes and Effects Analysis  FITA Fault Tree Analysis  Information Security Management  Information Security Management  ISSM Information Security		
BCM Business Capacity Management BCP Business Continuity Management BCP Business Continuity Plan BIA Business Impact Analysis BRM Business Relationship Manager BSI British Standards Institution BSM Business Service Management CAB Change Advisory Board / Emergency Committee CAB/EC Change Advisory Board / Emergency Committee CCM Component Failure Impact Analysis CI Component Failure Impact Analysis CI Configuration Nanagement Database CMIS Capacity Management Information System CMIS Capacity Management Information System CMMI Capability Maturity Model CMMI Capability Maturity Model Integration CMS Configuration Management System COTS Commercial off the Shelf CSF Critical Success Factor CSI Continual Service Improvement CSIP Continual Service Improvement Program CSIP Cortinual Service Improvement Program CSIP Cortinual Service Improvement Program CSP Core Service Package CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-CL eSourcing Capability Model for Client Organizations eSCM-SP eSourcing Capability Model for Client Organizations eSCM-SP eSourcing Capability Model for Client Organizations Information Security Management ISMS Information Security Management ISMS Information Security Management ISMS Information Security Management ISMS Information Security Management ITSM IT Service Management ITSM IT Service Management ITSM IT Service Management Forum INR Internactive Voice Response KEDB Known Error Database KPI Key Performance Indicator LOS Line of Service MTRF Mean Time Between Failures MTBF Mean Time Between Failures MTBF Mean Time Between Failures MTBF Mean Time Detween Service Incidents MTBF Mean Ti		
BCM Business Continuity Management BCP Business Continuity Plan BIA Business Impact Analysis BRM Business Relationship Manager BSI British Standards Institution BSM Business Service Management CAB Change Advisory Board CAB/EC Change Advisory Board / Emergency Committee CAPEX Capital Expenditure CCM Component Capacity Management CFIA Component Failure Impact Analysis CI Configuration Item CMDB Configuration Management Database CMIS Capability Maturity Model Integration CMM Capability Maturity Model Integration CMS Configuration Management System CMM Capability Maturity Model Integration CMS Configuration Management System COTS Commercial off the Shelf CSF Critical Success Factor CSI Continual Service Improvement CSIP Continual Service Improvement CSIP Continual Service Improvement Program CSP Core Service Package CTI Computer Telephory Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-SP eSourcing Capability Model for Celient Organizations eSCM-SP eSourcing Capability Model for Service Providers FMEA Falure Modes and Effects Analysis FTA Fault Tree Analysis Information Security Management ISM Information Security M		
BCP Business Continuity Plan BIA Business Impact Analysis BRM Business Relationship Manager BSI British Standards Institution BSM Business Service Management CAB Change Advisory Board CAB/EC Change Advisory Board / Emergency Committee CFIA Component Failure Impact Analysis CI Configuration Management Database CMIS Capability Maturity Model Integration CMM Capability Maturity Model Integration CMS Configuration Management System COTS Commercial off the Shelf CSF Critical Success Factor CSI Continual Service Improvement CSIP Continual Service Improvement Program CSP Core Service Package CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-SP Core Service Package CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-SP eSourcing Capability Model for Service Providers FMEA Failure Modes and Effects Analysis FTA Failure Modes and Effects Analysis IRR Internal Rate of Return ISG IT Steering Group ISM Information Security Management System Information Security Management ISG IT Service Management ISMS Information Februagement ISMS Information Februagement IT Information Februagement IT Information Februagement IT Information Februagement IT Service Management Forum INR Interactive Voice Response KEDB Known Error Database KPI Key Performance Indicator LOS Line of Service MTTR Mean Time Between Failures MTRS Mean Time Between Failures MTRS Mean Time Between Failures OFSI Office of Overnment Commerce OL		
BIAM Business Impact Analysis BRM Business Relationship Manager BSI British Standards Institution BSM Business Service Management CAB Change Advisory Board CAB/EC Change Advisory Board / Emergency Committee CAPEX Capital Expenditure CCM Component Capacity Management CFIA Component Failure Impact Analysis CI Configuration Item CMDB Configuration Management Database CMIS Capacity Management Information System CMM Capability Maturity Model Integration CMM Capability Maturity Model CMMI Capability Maturity Model Integration CMS Configuration Management System COTS Commercial off the Shelf CSF Critical Success Factor CSI Continual Service Improvement CSIP Continual Service Improvement Program CSP Core Service Package CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-CL eSourcing Capability Model for Service Providers FMEA Failure Modes and Effects Analysis FTA Fault Tree Analysis Information Security Management ISM Information-to-Knowledge-to-Wisdom Information Security Management ISM Information Security Management ITSM IT Service Management Forum IVR Interactive Voice Response KEDB Known Error Database KPD Key Performance Indicator USS Line of Service MATA Management Time to Repair New Perservice Incidents MTRS Mean Time Between Failures MTRS Mean Time Between Failures OFSI Office of Government Commerce OFSI Office of Dyblic Sector		
BRM Business Relationship Manager BSI British Standards Institution BSM Business Service Management CAB Change Advisory Board CABEC Change Advisory Board / Emergency Committee CAPEX Capital Expenditure CCM Component Capacity Management CFIA Component Failure Impact Analysis CI Configuration Item CMDB Configuration Management Database CMIS Capacity Management Information System CMM Capability Maturity Model CMMI Capability Maturity Model Integration CMS Configuration Management System CMMI Capability Maturity Model Integration CMS Configuration Management System COTS Commercial off the Shelf CSF Critical Success Factor CSI Continual Service Improvement CSIP Continual Service Improvement Program CSP Core Service Package CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom ESCM-CL eSourcing Capability Model for Client Organizations eSCM-SP eSourcing Capability Model for Service Providers FMEA Failure Modes and Effects Analysis FTA Failur Bate of Return ISG IT Steering Group ISM Information Security Management ISSM Information Security Management ISSM Information Security Management ISSM Information Security Management ISSM Information Security Management IT Information Technology ITSCM IT Service Management ITSM IT Service Management ITSM Information Fernology ITSCM IT Service Management ITSM Information Technology ITSCM IT Service Management Forum INR Information Technology ITSCM IT Service Management ITSM Information Technology ITSCM IT Service Management Forum INR Information Technology ITSCM IT Service Management Forum INR Information Technology ITSCM IT Service Management ITSM Information Technology ITSCM IT Service Ma		
BSIM Business Service Management CAB Change Advisory Board CAB/EC Change Advisory Board / Emergency Committee CAPEX Capital Expenditure CCM Component Capacity Management CFIA Component Failure Impact Analysis CI Configuration Item CMDB Configuration Management Database CMIS Capacity Management Information System CMM Capability Maturity Model CMMI Capability Maturity Model Integration CMS Configuration Management System CMS Configuration Management System CMS Configuration Management System COTS Commercial off the Shelf CSF Critical Success Factor CSI Continual Service Improvement Program CSIP Continual Service Improvement Program CSIP Continual Service Improvement Program CSP Core Service Package CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-CL eSourcing Capability Model for Client Organizations eSCM-SP eSourcing Capability Model for Service Providers FMEA Failure Modes and Effects Analysis IRR Internal Rate of Return ISG IT Steering Group ISM Information Security Management ISMS Information Security Management IT Steering Group IT IT Service Management IT Information Technology IT SCM IT Service Management IT INFORM IT Service Management IT INFORM IT Service Management IT INFORM IT Service Management		
BSM Change Advisory Board CAB/EC Change Advisory Board / Emergency Committee CAB/EC Change Advisory Board / Emergency Committee CAPEX Capital Expenditure CCM Component Capacity Management CFIA Component Capacity Management CFIA Component Failure Impact Analysis CI Configuration Item CMDB Configuration Management Database CMIS Capacity Management Information System CAMM Capability Maturity Model CMM CAPABILITY MATURITY M		
CAB/EC Change Advisory Board / Emergency Committee CAPEX Capital Expenditure CCM Component Capacity Management CFIA Component Failure Impact Analysis CI Configuration Management Database CMIS Capacity Management Information System CMIS Capacity Management Information System CMIS Capacity Management Information System CMIM Capability Maturity Model CMIM Capability Maturity Model Integration CMS Configuration Management System COTS Commercial off the Shelf CSF Critical Success Factor CSI Continual Service Improvement CSIP Cortical Success Factor CSI Core Service Package CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-CL eSourcing Capability Model for Client Organizations eSCM-SP eSCM-SP eSourcing Capability Model for Service Providers FMEA Failure Modes and Effects Analysis IRR Internal Rate of Return ISG IT Steering Group ISM Information Security Management ISMS Information Security Management IT Information Technology ITSCM IT Service Management ITS Information Technology ITSCM IT Service Management ITSMF IT Service Management ITSMF Information Technology ITSCM IT Service Management ITSMF IT Service Management ITSMF Information Technology ITSCM ITSMF Information Technology ITSCM ITSMF ITSMF ITSMF ITSMF ITSMF ITS		
CAPEX Capital Expenditure CAPEX Capital Expenditure CCM Component Capacity Management CFIA Component Failure Impact Analysis CI Configuration Item CMDB Configuration Management Database CMIS Capacity Management Information System CMMS Capability Maturity Model CMMI Capability Maturity Model Integration CMS Configuration Management System COTS Comfiguration Management System COTS Configuration Management System COTS Commercial off the Shelf CSF Critical Success Factor CSI CSI Continual Service Improvement CSIP Continual Service Improvement Program CSP Core Service Package CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-SP eSourcing Capability Model for Client Organizations eSCM-SP eSourcing Capability Model for Client Organizations eSCM-SP Failure Modes and Effects Analysis FTA Fault Tree Analysis Internal Rate of Return ISG IT Steering Group Internations Security Management ISM Information Security Management ISM Information Security Management ISS Internal Rate of Return ISP Internat Service Provider IT Information Security Management ITSCM IT Service Continuity Management ITSCM IT Service Management ITSCM IT Service Management ITSM IT Service Management Forum IVR Internation Technology ITSCM IT Service Internation INR Internation Technology ITSCM IT Service Management Forum IVR Internation Technology ITSCM IT Service Management Forum IVR Internation Technology ITSCM IT Service Management Forum IVR Internation Technology ITSCM IT Service Management ITSM IT Service Man		· ·
CAPEX CCM Component Capacity Management CFIA Component Failure Impact Analysis CI Configuration Item CMDB Configuration Management Database CMIS Capacity Management Information System CMM Capability Maturity Model CMM Capability Maturity Model Integration CMS Configuration Management System CMM Capability Maturity Model Integration CMS Configuration Management System COTS Commercial off the Shelf CSF Critical Success Factor CSI Continual Service Improvement CSIP Continual Service Improvement Program CSIP Continual Service Improvement Program CSIP Core Service Package CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-CL eSourcing Capability Model for Client Organizations eSCM-SP eSCM-SP eSourcing Capability Model for Client Organizations eSCM-SP eSourcing Capability Model for Service Providers FMEA Failure Modes and Effects Analysis IRR Internal Rate of Return ISG IT Steering Group ISM Information Security Management ISMS Information Security Management ISMS Information Security Management ISMS Information Security Management ISMS Information Technology ITSCM IT Service Continuity Management ITSCM IT Service Management ITSCM IT Service Management ITSCM IT Service Management ITSMF IT Service Management ITSMF IT Service Management ITSMF INSCM ITSERVICE Management INSCM ITSERVICE Management INTR INTROCOMINATION INTROCOMINATION INTROCOMINATION INTROCOMINATION INTROCOMINATION INTROCO		
CCM Component Capacity Management CFIA Component Failure Impact Analysis CI Configuration Item CMDB Configuration Management Database CMIS Capacity Management Information System CMM Capability Maturity Model Integration CMS Component Capacity Model Integration CMM Capability Maturity Model Integration CMS Component Capacity Model Integration CMS Component Capacity Model Integration CMS Component Capacity Model Integration CMS Commercial off the Shelf CSF Critical Success Factor CSI Commercial Service Improvement CSIP Continual Service Improvement Program CSP Core Service Package CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-CL eSCM-SP eSourcing Capability Model for Client Organizations eSCM-SP eSourcing Capability Model for Client Organizations eSCM-SP Failure Modes and Effects Analysis FATA Failure Modes and Effects Analysis IRR Internal Rate of Return ISG IT Steering Group ISM Information Security Management ISM Information Security Management System ISO International Organization for Standardization ISP International Organization for Standardization ISP International Organization for Standardization IT Service Management ITSM IT Service Managemen		
CFIA Component Failure Impact Analysis CI Configuration Item CMDB Configuration Management Database CMIS Capacity Management Information System CMM Capability Maturity Model CMM Capability Maturity Model Integration CMS Configuration Management System COTS Commercial off the Shelf CSF Critical Success Factor CSI Continual Service Improvement CSIP Continual Service Improvement Program CSP Core Service Package CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-CL eSourcing Capability Model for Client Organizations eSCM-SP eSourcing Capability Model for Service Providers FMEA Failure Modes and Effects Analysis IRR Internal Rate of Return ISG IT Steering Group ISM Information Security Management ISMS Information Security Management ISMS Information Security Management System ISS International Organization for Standardization ISP Internet Service Provider IT Information Technology ITSCM IT Service Management ITSM IT Service Management IT INformation Technology ITSCM IT Service Management ITSM IT Service Management IT IT Information Technology ITSCM IT Service Management ITSM IT Service Management ITSM IT Service Management IT Revice Management Forum IVR Interactive Voice Response KEDB Known Error Database KPI Key Performance Indicator  OGC Office of Overnment Commerce OLA Operational Level Agreement OPEX Operational Level Agreement OPEX Operational Level Agreement OPEX OPSI Office of Public Sector Information		
CI CMDB Configuration Item CMDB Configuration Management Database CMIS Capacity Management Information System CMM Capability Maturity Model CMMI Capability Maturity Model Integration CMS Configuration Management System COTS CMS Configuration Management System COTS Commercial off the Shelf CSF Critical Success Factor CSI Continual Service Improvement CSIP Continual Service Improvement Program CSP Core Service Package CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-CL eSourcing Capability Model for Client Organizations eSCM-SP eSourcing Capability Model for Service Providers FMEA Failure Modes and Effects Analysis FTA Fault Tree Analysis IRR Internal Rate of Return ISG IT Steering Group ISM Information Security Management ISMS Information Security Management ISMS Information Security Management ISMS Internal Service Provider IT Information Technology ITSCM IT Service Management ITSM IT Se		
CMDB Configuration Management Database CMIS Capacity Management Information System CMM Capability Maturity Model CMMI Capability Maturity Model Integration CMS Configuration Management System COTS Cormercial off the Shelf CSF Critical Success Factor CSI Continual Service Improvement CSIP Continual Service Improvement Program CSP Core Service Package CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-CL eSourcing Capability Model for Client Organizations eSCM-CB eSCM-CB eSourcing Capability Model for Service Providers FMEA Failure Modes and Effects Analysis IRR Internal Rate of Return ISG IT Steering Group ISM Information Security Management ISMS Information Security Management ISMS Information Security Management ISO Internet Service Provider IT Information Technology ITSCM IT Service Continuity Management ITSM IT Service Continuity Management ITSM IT Service Management IT S		
CMIS Capacity Management Information System CMM Capability Maturity Model CMMI Capability Maturity Model Integration CMS Configuration Management System COTS Commercial off the Shelf CSF Critical Success Factor CSI Continual Service Improvement CSIP Continual Service Improvement Program CSP Core Service Package CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-CL eSourcing Capability Model for Client Organizations eSCM-SP eSourcing Capability Model for Client Organizations eSCM-SP eSourcing Capability Model for Service Providers FMEA Failure Modes and Effects Analysis IRR Internal Rate of Return ISG IT Steering Group ISM Information Security Management ISMS Information Security Management ISMS Information Security Management ISMS International Organization for Standardization ISP Internet Service Provider IT Information Technology ITSCM IT Service Management ITS Bervice Management Forum IVR Interactive Voice Response KEDB Known Error Database KPI Key Performance Indicator LOS Line of Service More Management Failures MTBSI Mean Time Between Service MTTR Mean Time to Repair NPV Net Present Value OPSI Office of Public Sector Information PBA Pattern of Business Activity		
CMM Capability Maturity Model CMMI Capability Maturity Model Integration CMS Configuration Management System COTS Commercial off the Shelf CSF Critical Success Factor CSI Continual Service Improvement CSIP Continual Service Improvement Program CSP Core Service Package CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-CL eSourcing Capability Model for Client Organizations eSCM-SP eSourcing Capability Model for Client Organizations eSCM-SP eSourcing Capability Model for Service Providers FMEA Failure Modes and Effects Analysis IRR Internal Rate of Return ISG IT Steering Group ISM Information Security Management ISMS Information Security Management System ISO International Organization for Standardization ISP Internet Service Provider IT Information Technology ITSCM IT Service Management ITSM IT Service Management ITSM IT Service Management ITSM IT Service Management Forum IVR Interactive Voice Response KEDB Known Error Database KPI Key Performance Indicator LOS Line of Service Mora Management of Risk MTBF Mean Time Between Failures MTBSI Mean Time Between Failures MTBSI Mean Time Between Service Incidents MTTR Mean Time to Repair NPV Net Present Value OGC Office of Government Commerce OLA Operational Expenditure OPEX Operational Expenditure OPEX Operational Expenditure OPEX Operational Expenditure OPES Office of Public Sector Information		
CMMI Capability Maturity Model Integration CMS Configuration Management System COTS Commercial off the Shelf CSF Critical Success Factor CSI Continual Service Improvement CSIP Continual Service Improvement Program CSP Core Service Package CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-CL eSourcing Capability Model for Client Organizations eSCM-SP eSourcing Capability Model for Service Providers FMEA Failur Modes and Effects Analysis FTA Fault Tree Analysis IRR Internal Rate of Return ISG IT Steering Group ISM Information Security Management System ISG Information Security Management System ISO International Organization for Standardization ISP Internet Service Provider IT Information Technology ITSCM IT Service Management ITSM IT Service Management Forum IVR Interactive Voice Response KEDB Known Error Database KPI Key Performance Indicator LOS Line of Service MOR Management of Risk MTBF Mean Time Between Failures MTBSI Mean Time Between Failures MTBSI Mean Time Between Failures MTBSI Mean Time to Repair NPV Net Present Value OGC Office of Government Commerce OLA Operational Expenditure OPEX Operational Expenditure OPSI Office of Public Sector Information		
CMS COTS Commercial off the Shelf CSF Critical Success Factor CSI Continual Service Improvement CSIP Continual Service Improvement Program CSP Core Service Package CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-CL eSourcing Capability Model for Client Organizations eSCM-SP eSourcing Capability Model for Service Providers FMEA Failure Modes and Effects Analysis IRR Internal Rate of Return ISG IT Steering Group ISM Information Security Management ISMS Information Security Management System ISO International Organization for Standardization ISP Internat Service Provider IT Information Technology ITSCM IT Service Management ITSM IT Service Management ITSM IT Service Management ITSM IT Service Management IT Service Nanagement IT Service Management IT Service Nanagement IT Service Response  KEDB Known Error Database KPI Key Performance Indicator LOS Line of Service MoR MoR Management of Risk MTBF Mean Time Between Failures MTBSI Mean Time Between Failures  MTBSI Mean Time Between Failures  MTBSI Mean Time Between Failures  MTBSI Mean Time Detween Service ITT Operational Level Agreement OPEX Operational Level Agreement OPEX Operational Level Agreement OPEX Operational Expenditure OPEX Operational Expenditure OPESI Opfice of Deventors Activity		
COTS Commercial off the Shelf CSF Critical Success Factor CSI Continual Service Improvement CSIP Continual Service Improvement Program CSP Core Service Package CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-CL eSourcing Capability Model for Client Organizations eSCM-SP eSourcing Capability Model for Service Providers FMEA Failure Modes and Effects Analysis FTA Fault Tree Analysis IRR Internal Rate of Return ISG IT Steering Group ISM Information Security Management ISMS Information Security Management System ISO International Organization for Standardization ISP Internet Service Provider IT Information Technology ITSCM IT Service Management ITSM IT Service Management IVR Interactive Voice Response KEDB Known Error Database KPI Key Performance Indicator LOS Line of Service MOR Management of Risk MTBF Mean Time Between Failures MTBSI Mean Time Between Service Incidents MTRS Mean Time Between Service MTRS Mean Time Detween Service MTRS Mean Time to Repair NPV Net Present Value OGC Office of Government Commerce OLA Operational Expenditure OPSI Office of Public Sector Information PBA Pattern of Business Activity		
CSF Critical Success Factor CSI Continual Service Improvement CSIP Continual Service Improvement Program CSP Core Service Package CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-CL eSourcing Capability Model for Client Organizations eSCM-SP eSourcing Capability Model for Service Providers FMEA Failure Modes and Effects Analysis FTA Fault Tree Analysis IRR Internal Rate of Return ISG IT Steering Group ISM Information Security Management ISMS Information Security Management System ISO International Organization for Standardization ISP Internet Service Provider IT Information Technology ITSCM IT Service Continuity Management ITSM IT Service Management ITSM IT Service Management ITSM IT Service Management IT IT Service Management IVR Interactive Voice Response KEDB Known Error Database KPI Key Performance Indicator LOS Line of Service  MOR Management of Risk MTBF Mean Time Between Failures MTBSI Mean Time Between Service Incidents MTRS Mean Time to Respair NPV Net Present Value OGC Office of Government Commerce OLA Operational Level Agreement OPEX Operational Expenditure OPSI Office of Public Sector Information PBA Pattern of Business Activity		
CSIP Continual Service Improvement CSIP Continual Service Improvement Program CSP Core Service Package CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-CL eSourcing Capability Model for Client Organizations eSCM-SP eSourcing Capability Model for Client Organizations eSCM-SP eSourcing Capability Model for Service Providers FMEA Failure Modes and Effects Analysis FTA Fault Tree Analysis IRR Internal Rate of Return ISG IT Steering Group ISM Information Security Management ISMS Information Security Management System ISO International Organization for Standardization ISP Internet Service Provider IT Information Technology ITSCM IT Service Continuity Management ITSMF IT Service Management ItSMF IT Service Management ITS IT Service Management IVR Interactive Voice Response KEDB Known Error Database KPI Key Performance Indicator LOS Line of Service MOR Management of Risk MTBF Mean Time Between Failures MTBSI Mean Time Between Failures MTRS Mean Time Between Service Incidents MTRS Mean Time Detapair NPV Net Present Value OGC Office of Government Commerce OLA Operational Expenditure OPEX Operational Expenditure OPEX Operational Expenditure OFICE OFFICE		
CSIP Continual Service Improvement Program CSP Core Service Package CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-CL eSourcing Capability Model for Client Organizations eSCM-SP eSourcing Capability Model for Service Providers FMEA Failure Modes and Effects Analysis FTA Fault Tree Analysis IRR Internal Rate of Return ISG IT Steering Group ISM Information Security Management ISMS Information Security Management System ISO International Organization for Standardization ISP Internet Service Provider IT Information Technology ITSCM IT Service Management ITSM IT Service Management IVR IT Service Management Forum IVR Interactive Voice Response KEDB Known Error Database KPI Key Performance Indicator LOS Line of Service MoR Management of Risk MTBF Mean Time Between Failures MTBSI Mean Time Between Failures MTRS Mean Time Between Failures MTRS Mean Time Detween Service Incidents MTRS Mean Time Detween Service MTRS Mean Time To Repair NPV Net Present Value OGC Office of Government Commerce OLA Operational Expenditure OPEX Operational Expenditure PBA Pattern of Business Activity		
CSP Core Service Package CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-CL eSourcing Capability Model for Client Organizations eSCM-SP eSourcing Capability Model for Service Providers FMEA Failure Modes and Effects Analysis FTA Fault Tree Analysis IRR Internal Rate of Return ISG IT Steering Group ISM Information Security Management ISMS Information Security Management ISO International Organization for Standardization ISP Internet Service Provider IT Information Technology ITSCM IT Service Continuity Management ITSM IT Service Management ITSM IT Service Management ITSM IT Service Management IVR Interactive Voice Response KPI Key Performance Indicator LOS Line of Service MOR Management of Risk MTBSI Mean Time Between Failures MTRS Mean Time Detween Service Incidents MTRS Mean Time Detween Service MTTR Mean Time to Respoir NPV Net Present Value OGC Office of Government Commerce OLA Operational Expediture OPEX Operational Expeditures Pattern of Business Activity		
CTI Computer Telephony Integration DIKW Data-to-Information-to-Knowledge-to-Wisdom eSCM-CL eSourcing Capability Model for Client Organizations eSCM-SP eSourcing Capability Model for Service Providers  FMEA Failure Modes and Effects Analysis FTA Fault Tree Analysis IRR Internal Rate of Return ISG IT Steering Group ISM Information Security Management ISMS Information Security Management ISMS Information Security Management System ISO International Organization for Standardization ISP Internet Service Provider IT Information Technology ITSCM IT Service Continuity Management ITSM IT Service Management ITSM IT Service Management IVR Interactive Voice Response KEDB Known Error Database KPI Key Performance Indicator LOS Line of Service MOR Management of Risk MTBF Mean Time Between Failures MTBSI Mean Time Between Service Incidents MTRS Mean Time Detaven Service MTTR Mean Time to Restore Service MTTR Mean Time to Repair NPV Net Present Value OGC Office of Government Commerce OLA Operational Level Agreement OPEX Operational Level Agreement OPEX Operational Level Agreement OPEX Operational Level Agreement OPEX Operational Expenditure OPEX Operational Expenditure OPEX Operational Expenditure OPEX OPEX OPEX OFICE OF Service OFICE OF Service Information PBA Pattern of Business Activity		
DIKW  Data-to-Information-to-Knowledge-to-Wisdom  eSCM-CL  eSourcing Capability Model for Client Organizations  eSCM-SP  eSourcing Capability Model for Service Providers  FMEA  Failure Modes and Effects Analysis  FTA  Fault Tree Analysis  IRR  Internal Rate of Return  ISG  IT Steering Group  ISM  Information Security Management  ISMS  Information Security Management System  ISO  International Organization for Standardization  ISP  Internet Service Provider  IT  Information Technology  ITSCM  IT Service Continuity Management  ITSM  IT Service Management  ITSM  IT Service Management  ITSM  IT Service Management Forum  IVR  Interactive Voice Response  KEDB  Known Error Database  KPI  Key Performance Indicator  LOS  Line of Service  Mor  Management of Risk  MTBF  Mean Time Between Failures  MTBSI  Mean Time Between Failures  MTRS  Mean Time Between Service  MOTTR  Mean Time to Respoir  MTR  Mean Time to Repair  NPV  Net Present Value  OGC  Office of Government Commerce  OLA  Operational Level Agreement  OPEX  OperSI  OPSI  Office of Public Sector Information  PBA  Pattern of Business Activity		
eSCM-CL eSCM-SP eSourcing Capability Model for Člient Organizations eSCM-SP eSourcing Capability Model for Service Providers  FMEA Failure Modes and Effects Analysis FTA Fault Tree Analysis  IRR Internal Rate of Return ISG IT Steering Group ISM Information Security Management ISMS Information Security Management System ISO International Organization for Standardization ISP Internet Service Provider IT Information Technology ITSCM IT Service Continuity Management ITSM IT Service Management ITSM IT Service Management ITSM IT Service Management IVR Interactive Voice Response KEDB Known Error Database KPI Key Performance Indicator LOS Line of Service MOR Management of Risk MTBF Mean Time Between Failures MTBSI Mean Time Between Service Incidents MTRS Mean Time to Resore Service MTTR Mean Time to Resore Service MTTR Mean Time to Repair NPV Net Present Value OGC Office of Government Commerce OLA Operational Level Agreement OPEX Operational Lexenditure PBA Pattern of Business Activity		
eSCM-SP eSourcing Capability Model for Service Providers FMEA Failure Modes and Effects Analysis FTA Fault Tree Analysis IRR Internal Rate of Return ISG IT Steering Group ISM Information Security Management ISMS Information Security Management System ISO International Organization for Standardization ISP Internet Service Provider IT Information Technology ITSCM IT Service Continuity Management ITSM IT Service Management ITSM IT Service Management IVR Interactive Voice Response KEDB Known Error Database KPI Key Performance Indicator LOS Line of Service Mor Management of Risk MTBF Mean Time Between Failures MTBSI Mean Time Between Failures MTRS Mean Time to Restore Service MTTR Mean Time to Restore Service MTTR Mean Time to Repair NPV Net Present Value OGC Office of Government Commerce OLA Operational Level Agreement OPSI Office of Public Sector Information PBA Pattern of Business Activity		
FMEA Failure Modes and Effects Analysis FTA Fault Tree Analysis IRR Internal Rate of Return ISG IT Steering Group ISM Information Security Management ISMS Information Security Management System ISO International Organization for Standardization ISP Internet Service Provider IT Information Technology ITSCM IT Service Management ITSM IT Service Management ITSM IT Service Management IVR Interactive Voice Response KEDB Known Error Database KPI Key Performance Indicator LOS Line of Service MOR Management of Risk MTBF Mean Time Between Failures MTBSI Mean Time Between Service Incidents MTRS Mean Time to Restore Service MTTR Mean Time to Restore Service MTTR Mean Time to Restore Service OGC Office of Government Commerce OLA Operational Expenditure OPSI Office of Public Sector Information PBA Pattern of Business Activity		
FTA Fault Tree Analysis IRR Internal Rate of Return ISG IT Steering Group ISM Information Security Management ISMS Information Security Management System ISO International Organization for Standardization ISP Internet Service Provider IT Information Technology ITSCM IT Service Continuity Management ITSM IT Service Management ITSM IT Service Management ITSW INTERVICE Management Forum IVR Interactive Voice Response KEDB Known Error Database KPI Key Performance Indicator LOS Line of Service MOR Management of Risk MTBF Mean Time Between Failures MTBSI Mean Time Between Service Incidents MTRS Mean Time to Restore Service MTTR Mean Time to Restore Service MTTR Mean Time to Restore Service OGC Office of Government Commerce OLA Operational Level Agreement OPEX Operational Expenditure OPSI Office of Public Sector Information PBA Pattern of Business Activity		
IRR Internal Rate of Return ISG IT Steering Group ISM Information Security Management ISMS Information Security Management System ISO International Organization for Standardization ISP Internet Service Provider IT Information Technology ITSCM IT Service Continuity Management ITSM IT Service Management ITSM IT Service Management ITSM IT Service Management ITSM IT Service Management IVR Interactive Voice Response KEDB Known Error Database KPI Key Performance Indicator LOS Line of Service MOR Management of Risk MTBF Mean Time Between Failures MTBSI Mean Time Between Service Incidents MTRS Mean Time to Restore Service MTTR Mean Time to Repair NPV Net Present Value OGC Office of Government Commerce OLA Operational Level Agreement OPSI Office of Public Sector Information PBA Pattern of Business Activity		,
ISG IT Steering Group ISM Information Security Management ISMS Information Security Management System ISO International Organization for Standardization ISP Internet Service Provider IT Information Technology ITSCM IT Service Continuity Management ITSM IT Service Management ITSM IT Service Management ITSM IT Service Management IVR Interactive Voice Response KEDB Known Error Database KPI Key Performance Indicator LOS Line of Service Mor Management of Risk MTBF Mean Time Between Failures MTBSI Mean Time Between Service Incidents MTRS Mean Time to Restore Service MTTR Mean Time to Repair NPV Net Present Value OGC Office of Government Commerce OLA Operational Expenditure OPSI Office of Public Sector Information PBA Pattern of Business Activity		
ISM Information Security Management ISMS Information Security Management System ISO International Organization for Standardization ISP Internet Service Provider IT Information Technology ITSCM IT Service Continuity Management ITSM IT Service Management Forum IVR Interactive Voice Response KEDB Known Error Database KPI Key Performance Indicator LOS Line of Service MOR Management of Risk MTBF Mean Time Between Failures MTBSI Mean Time Between Service Incidents MTRS Mean Time to Restore Service MTTR Mean Time to Repair NPV Net Present Value OGC Office of Government Commerce OLA Operational Level Agreement OPEX Operational Expenditure OPSI Office of Public Sector Information PBA Pattern of Business Activity		
ISMS Information Security Management System ISO International Organization for Standardization ISP Internet Service Provider IT Information Technology ITSCM IT Service Continuity Management ITSM IT Service Management ITSM INTERICT MANAGEMENT ITS SERVICE MANAGEMENT ITS SERVICE MANAGEMENT INTERICT MANAGE	ISM	
ISO International Organization for Standardization ISP Internet Service Provider IT Information Technology ITSCM IT Service Continuity Management ITSM IT Service Management IVR Interactive Voice Response KEDB Known Error Database KPI Key Performance Indicator LOS Line of Service MOR Management of Risk MTBF Mean Time Between Failures MTBSI Mean Time Between Failures MTRS Mean Time to Restore Service MTTR Mean Time to Repair NPV Net Present Value OGC Office of Government Commerce OLA Operational Level Agreement OPEX Operational Expenditure OPSI Office of Public Sector Information PBA Pattern of Business Activity		
ISP Internet Service Provider IT Information Technology ITSCM IT Service Continuity Management ITSM IT Service Management ItSMF IT Service Management Forum IVR Interactive Voice Response KEDB Known Error Database KPI Key Performance Indicator LOS Line of Service MoR Management of Risk MTBF Mean Time Between Failures MTBSI Mean Time Between Service Incidents MTRS Mean Time to Restore Service MTTR Mean Time to Repair NPV Net Present Value OGC Office of Government Commerce OLA Operational Expenditure OPSI Office of Public Sector Information PBA Pattern of Business Activity		
IT Information Technology ITSCM IT Service Continuity Management ITSM IT Service Management ItSMF IT Service Management Forum IVR Interactive Voice Response KEDB Known Error Database KPI Key Performance Indicator LOS Line of Service MoR Management of Risk MTBF Mean Time Between Failures MTBSI Mean Time Between Service Incidents MTRS Mean Time to Restore Service MTTR Mean Time to Repair NPV Net Present Value OGC Office of Government Commerce OLA Operational Expenditure OPSI Office of Public Sector Information PBA Pattern of Business Activity	9	
ITSCM IT Service Continuity Management ITSM IT Service Management itSMF IT Service Management Forum IVR Interactive Voice Response KEDB Known Error Database KPI Key Performance Indicator LOS Line of Service MoR Management of Risk MTBF Mean Time Between Failures MTBSI Mean Time Between Service Incidents MTRS Mean Time to Restore Service MTTR Mean Time to Repair NPV Net Present Value OGC Office of Government Commerce OLA Operational Level Agreement OPEX Operational Expenditure OPSI Office of Public Sector Information PBA Pattern of Business Activity		
ITSM IT Service Management  ItSMF IT Service Management Forum  IVR Interactive Voice Response  KEDB Known Error Database  KPI Key Performance Indicator  LOS Line of Service  MoR Management of Risk  MTBF Mean Time Between Failures  MTBSI Mean Time Between Service Incidents  MTRS Mean Time to Restore Service  MTTR Mean Time to Repair  NPV Net Present Value  OGC Office of Government Commerce  OLA Operational Level Agreement  OPSI Office of Public Sector Information  PBA Pattern of Business Activity		
IT Service Management Forum  IVR Interactive Voice Response  KEDB Known Error Database  KPI Key Performance Indicator  LOS Line of Service  MoR Management of Risk  MTBF Mean Time Between Failures  MTBSI Mean Time Between Service Incidents  MTRS Mean Time to Restore Service  MTTR Mean Time to Repair  NPV Net Present Value  OGC Office of Government Commerce  OLA Operational Level Agreement  OPEX Operational Expenditure  OPSI Office of Public Sector Information  PBA Pattern of Business Activity		
IVR Interactive Voice Response  KEDB Known Error Database  KPI Key Performance Indicator  LOS Line of Service  MoR Management of Risk  MTBF Mean Time Between Failures  MTBSI Mean Time Between Service Incidents  MTRS Mean Time to Restore Service  MTTR Mean Time to Repair  NPV Net Present Value  OGC Office of Government Commerce  OLA Operational Level Agreement  OPEX Operational Expenditure  OPSI Office of Public Sector Information  PBA Pattern of Business Activity		
KEDB Known Error Database KPI Key Performance Indicator LOS Line of Service MoR Management of Risk MTBF Mean Time Between Failures MTBSI Mean Time Between Service Incidents MTRS Mean Time to Restore Service MTTR Mean Time to Repair NPV Net Present Value OGC Office of Government Commerce OLA Operational Level Agreement OPEX Operational Expenditure OPSI Office of Public Sector Information PBA Pattern of Business Activity		
KPI Key Performance Indicator  LOS Line of Service  MoR Management of Risk  MTBF Mean Time Between Failures  MTBSI Mean Time Between Service Incidents  MTRS Mean Time to Restore Service  MTTR Mean Time to Repair  NPV Net Present Value  OGC Office of Government Commerce  OLA Operational Level Agreement  OPEX Operational Expenditure  OPSI Office of Public Sector Information  PBA Pattern of Business Activity		
LOS Line of Service  MoR Management of Risk  MTBF Mean Time Between Failures  MTBSI Mean Time Between Service Incidents  MTRS Mean Time to Restore Service  MTTR Mean Time to Repair  NPV Net Present Value  OGC Office of Government Commerce  OLA Operational Level Agreement  OPEX Operational Expenditure  OPSI Office of Public Sector Information  PBA Pattern of Business Activity		
MoR       Management of Risk         MTBF       Mean Time Between Failures         MTBSI       Mean Time Between Service Incidents         MTRS       Mean Time to Restore Service         MTTR       Mean Time to Repair         NPV       Net Present Value         OGC       Office of Government Commerce         OLA       Operational Level Agreement         OPEX       Operational Expenditure         OPSI       Office of Public Sector Information         PBA       Pattern of Business Activity		
MTBF Mean Time Between Failures  MTBSI Mean Time Between Service Incidents  MTRS Mean Time to Restore Service  MTTR Mean Time to Repair  NPV Net Present Value  OGC Office of Government Commerce  OLA Operational Level Agreement  OPEX Operational Expenditure  OPSI Office of Public Sector Information  PBA Pattern of Business Activity		
MTBSI Mean Time Between Service Incidents  MTRS Mean Time to Restore Service  MTTR Mean Time to Repair  NPV Net Present Value  OGC Office of Government Commerce  OLA Operational Level Agreement  OPEX Operational Expenditure  OPSI Office of Public Sector Information  PBA Pattern of Business Activity		
MTRS Mean Time to Restore Service  MTTR Mean Time to Repair  NPV Net Present Value  OGC Office of Government Commerce  OLA Operational Level Agreement  OPEX Operational Expenditure  OPSI Office of Public Sector Information  PBA Pattern of Business Activity		
MTTR Mean Time to Repair  NPV Net Present Value  OGC Office of Government Commerce  OLA Operational Level Agreement  OPEX Operational Expenditure  OPSI Office of Public Sector Information  PBA Pattern of Business Activity		
NPV Net Present Value OGC Office of Government Commerce OLA Operational Level Agreement OPEX Operational Expenditure OPSI Office of Public Sector Information PBA Pattern of Business Activity		
OGC Office of Government Commerce OLA Operational Level Agreement OPEX Operational Expenditure OPSI Office of Public Sector Information PBA Pattern of Business Activity		
OLA Operational Level Agreement OPEX Operational Expenditure OPSI Office of Public Sector Information PBA Pattern of Business Activity		
OPEX Operational Expenditure OPSI Office of Public Sector Information PBA Pattern of Business Activity		
OPSI Office of Public Sector Information PBA Pattern of Business Activity		
PBA Pattern of Business Activity		
PFS   Prerequisite for Success		
	PFS	Prerequisite for Success

PIR Post Implementation Review PSA Projected Service Availability QA Quality Assurance QMS Quality Management System RCA Root Cause Analysis RFC Request for Change ROI Return on Investment RPO Recovery Pioint Objective RTO Recovery Time Objective SAC Service Acceptance Criteria SACM Service Asset and Configuration Management SCD Supplier and Contract Database SCM Service Capacity Management SFA Service Failure Analysis SIP Service Improvement Plan SKMS Service House Management SLA Service Level Agreement SLA Service Level Management SLA Service Level Requirement SLA Service Level Requirement SLA Service Level Requirement SLA Service Level Requirement SMO Service Maintenance Objective SOC Separation of Concerns SOP Standard Operating Procedures SOR Statement of requirements SPPI Service Provider Interface SPM Service Provider Interface SPM Service Provider Interface SPO Service Provider		
PSA Projected Service Availability  QA Quality Assurance  QMS Quality Management System  RCA Root Cause Analysis  RFC Request for Change  ROI Return on Investment  RPO Recovery Point Objective  RTO Recovery Point Objective  RTO Recovery Time Objective  SAC Service Acset and Configuration Management  SCD Supplier and Contract Database  SCM Service Capacity Management  SFA Service Capacity Management  SFA Service Failure Analysis  SIP Service Improvement Plan  SKMS Service Level Management System  SLA Service Level Management  SLM Service Level Management  SLP Service Level Management  SLP Service Level Management  SLP Service Level Management  SLP Service Level Requirement  SMO Service Maintenance Objective  SOC Separation of Concerns  SOP Standard Operating Procedures  SOR Statement of requirements  SPI Service Provisioning Optimization  SPOF Service Provisioning Optimization  SPOF Single Point of Failure  TCO Total Cost of Ownership  TCU Total Cost of Ownership  TOTO Technical Observation  TOR Terms of Reference  TOM Total Quality Management  Vol Value on Investment	Acronym	Term
QA Quality Assurance QMS Quality Management System RCA Root Cause Analysis RFC Request for Change ROI Return on Investment RPO Recovery Point Objective RTO Recovery Point Objective SAC Service Acceptance Criteria SACM Service Asset and Configuration Management SCD Supplier and Contract Database SCM Service Capacity Management SFA Service Failure Analysis SIP Service Improvement Plan SKMS Service Knowledge Management System SLA Service Level Agreement SLM Service Level Management SLM Service Level Requirement SLM Service Level Requirement SMO Service Monagement SPOP Standard Operating Procedures SOR Statement of requirements SPI Service Provider Interface SPM Service Provider Interface SPM Service Provisioning Optimization SPOF Single Point of Failure TCO Total Cost of Ownership TCU Total Cost of Utilization TO Technical Observation TOR Terms of Reference TQM Total Quality Management UC Underpinning Contract UP User Profile Voll Value on Investment	PIR	Post Implementation Review
QMS         Quality Management System           RCA         Root Cause Analysis           RFC         Request for Change           ROI         Return on Investment           RPO         Recovery Point Objective           RTO         Recovery Time Objective           SAC         Service Acceptance Criteria           SACM         Service Asset and Configuration Management           SCD         Supplier and Contract Database           SCM         Service Asset and Configuration Management           SFA         Service Failure Analysis           SIP         Service Improvement Plan           SKMS         Service Improvement Plan           SKMS         Service Level Agreement           SLA         Service Level Agreement           SLM         Service Level Management           SLP         Service Level Requirement           SMO         Service Maintenance Objective           SoC         Separation of Concerns           SOP         Standard Operating Procedures           SOR         Statement of requirements           SPI         Service Provider Interface           SPM         Service Provisioning Optimization           SPOF         Single Point of Failure           TCO	PSA	Projected Service Availability
RCA Root Cause Analysis RFC Request for Change ROI Return on Investment RPO Recovery Point Objective RTO Recovery Time Objective RTO Recovery Time Objective SAC Service Acceptance Criteria SACM Service Asset and Configuration Management SCD Supplier and Contract Database SCM Service Capacity Management SFA Service Failure Analysis SIP Service Improvement Plan SKMS Service Knowledge Management System SLA Service Level Agreement SLA Service Level Management SLA Service Level Requirement SLA Service Level Requirement SLP Service Level Requirement SLP Service Maintenance Objective Soc Separation of Concerns SOP Standard Operating Procedures SOR Statement of requirements SPI Service Provider Interface SPM Service Provider Interface SPM Service Provisioning Optimization SPOF Single Point of Failure TCO Total Cost of Utilization TO Technical Observation TOR Terms of Reference TQM Total Quality Management UC Underpinning Contract UP User Profile Voll Value on Investment	QA	Quality Assurance
RFC Request for Change ROI Return on Investment RPO Recovery Point Objective RTO Recovery Time Objective SAC Service Acceptance Criteria SACM Service Asset and Configuration Management SCD Supplier and Contract Database SCM Service Capacity Management SFA Service Failure Analysis SIP Service Improvement Plan SKMS Service Knowledge Management System SLA Service Level Agreement SLM Service Level Management SLP Service Level Management SLP Service Level Package SLR Service Level Requirement SMO Service Maintenance Objective SOC Separation of Concerns SOP Standard Operating Procedures SOR Statement of requirements SPI Service Provider Interface SPM Service Provider Interface SPM Service Provider Interface SPM Service Provisioning Optimization SPOF Single Point of Failure TCO Total Cost of Ownership TCU Total Cost of Utilization TO Technical Observation TOR Terms of Reference TQM Total Quality Management UC Underpinning Contract UP User Profile Voll Value on Investment	QMS	Quality Management System
ROI Return on Investment RPO Recovery Point Objective RTO Recovery Time Objective RTO Recovery Time Objective SAC Service Acceptance Criteria SACM Service Asset and Configuration Management SCD Supplier and Contract Database SCM Service Capacity Management SFA Service Failure Analysis SIP Service Improvement Plan SKMS Service Knowledge Management System SLA Service Level Agreement SLA Service Level Agreement SLA Service Level Ranagement SLP Service Level Requirement SLP Service Level Requirement SMO Service Maintenance Objective SOC Separation of Concerns SOP Standard Operating Procedures SOR Statement of requirements SPI Service Provider Interface SPM Service Provider Interface SPM Service Provisioning Optimization SPOF Single Point of Failure TCO Total Cost of Ownership TCU Total Cost of Utilization TO Technical Observation TOR Terms of Reference TQM Total Quality Management UC Underpinning Contract UP User Profile VBF Vital Business Function Vol Value on Investment	RCA	Root Cause Analysis
RPO Recovery Point Objective RTO Recovery Time Objective SAC Service Acceptance Criteria SACM Service Asset and Configuration Management SCD Supplier and Contract Database SCM Service Capacity Management SFA Service Eailure Analysis SIP Service Improvement Plan SKMS Service Knowledge Management System SLA Service Level Agreement SLM Service Level Agreement SLM Service Level Management SLR Service Level Management SLR Service Level Requirement SMO Service Maintenance Objective SOC Separation of Concerns SOP Standard Operating Procedures SOR Statement of requirements SPI Service Provider Interface SPM Service Provider Interface SPM Service Provider Interface SPO Service Provider Interface SPO Service Provider Interface SPOF Single Point of Failure TCO Total Cost of Ownership TCU Total Cost of Utilization TO Technical Observation TOR Terms of Reference TQM Total Quality Management UC Underpinning Contract UP User Profile Value on Investment	RFC	Request for Change
RTO Recovery Time Objective SAC Service Acceptance Criteria SACM Service Asset and Configuration Management SCD Supplier and Contract Database SCM Service Capacity Management SFA Service Failure Analysis SIP Service Improvement Plan SKMS Service Knowledge Management System SLA Service Level Agreement SLM Service Level Management SLP Service Level Management SLP Service Level Package SLR Service Level Requirement SMO Service Maintenance Objective SoC Separation of Concerns SOP Standard Operating Procedures SOR Statement of requirements SPI Service Provision Interface SPM Service Portfolio Management SPO Service Portfolio Management SPO Service Povider Interface SPOF Single Point of Failure TCO Total Cost of Ownership TCU Total Cost of Ownership TCU Total Cost of Utilization TO Technical Observation TOR Terms of Reference TQM Total Quality Management UC Undepninning Contract UP User Profile VBF Vital Business Function Vol Value on Investment	ROI	Return on Investment
SAC Service Acceptance Criteria SACM Service Asset and Configuration Management SCD Supplier and Contract Database SCM Service Capacity Management SFA Service Failure Analysis SIP Service Improvement Plan SKMS Service Knowledge Management System SLA Service Level Agreement SLM Service Level Management SLP Service Level Management SLP Service Level Package SLR Service Level Package SLR Service Level Package SCR Service Maintenance Objective SOC Separation of Concerns SOP Standard Operating Procedures SOR Statement of requirements SPI Service Provider Interface SPM Service Portfolio Management SPO Service Provisioning Optimization SPOF Single Point of Failure TCO Total Cost of Ownership TCU Total Cost of Ownership TCU Total Cost of Ownership TOT Technical Observation TOR Terms of Reference TQM Total Quality Management UC Underprining Contract UP User Profile Value on Investment	RPO	Recovery Point Objective
SACM Service Asset and Configuration Management SCD Supplier and Contract Database SCM Service Capacity Management SFA Service Failure Analysis SIP Service Improvement Plan SKMS Service Knowledge Management System SLA Service Level Agreement SLM Service Level Agreement SLP Service Level Management SLP Service Level Package SLR Service Level Requirement SMO Service Maintenance Objective SoC Separation of Concerns SOP Standard Operating Procedures SOR Statement of requirements SPI Service Provider Interface SPM Service Provider Interface SPM Service Provisioning Optimization SPOF Single Point of Failure TCO Total Cost of Ownership TCU Total Cost of Utilization TO Technical Observation TOR Terms of Reference TQM Total Quality Management UC Underprining Contract UP User Profile VBF Vital Business Function	RTO	Recovery Time Objective
SCD Supplier and Contract Database SCM Service Capacity Management SFA Service Failure Analysis SIP Service Improvement Plan SKMS Service Knowledge Management System SLA Service Level Agreement SLM Service Level Management SLP Service Level Management SLP Service Level Package SLR Service Level Requirement SMO Service Maintenance Objective SoC Separation of Concerns SOP Standard Operating Procedures SOR Statement of requirements SPI Service Provider Interface SPM Service Portfolio Management SPO Service Provisioning Optimization SPOF Single Point of Failure TCO Total Cost of Ownership TCU Total Cost of Utilization TO Technical Observation TOR Terms of Reference TQM Total Quality Management UC Underpinning Contract UP User Profile VBF Vital Business Function Voll Value on Investment	SAC	Service Acceptance Criteria
SCM Service Capacity Management SFA Service Failure Analysis SIP Service Improvement Plan SKMS Service Knowledge Management System SLA Service Level Agreement SLA Service Level Management SLP Service Level Management SLP Service Level Package SLR Service Level Requirement SMO Service Maintenance Objective SoC Separation of Concerns SOP Standard Operating Procedures SOR Statement of requirements SPI Service Provider Interface SPM Service Portfolio Management SPO Service Provisioning Optimization SPOF Single Point of Failure TCO Total Cost of Ownership TCU Total Cost of Utilization TO Technical Observation TOR Terms of Reference TQM Total Quality Management UC Underpinning Contract UP User Profile VBF Vital Business Function Volu Value on Investment	SACM	Service Asset and Configuration Management
SFA Service Failure Analysis SIP Service Improvement Plan SKMS Service Knowledge Management System SLA Service Level Agreement SLM Service Level Management SLP Service Level Management SLP Service Level Package SLR Service Level Requirement SMO Service Maintenance Objective SoC Separation of Concerns SOP Standard Operating Procedures SOR Statement of requirements SPI Service Provider Interface SPM Service Protfolio Management SPO Service Provisioning Optimization SPOF Single Point of Failure TCO Total Cost of Utilization TO Technical Observation TOR Terms of Reference TQM Total Quality Management UC Underpinning Contract UP User Profile VBF Vital Business Function VOI Value on Investment	SCD	Supplier and Contract Database
SFA Service Failure Analysis SIP Service Improvement Plan SKMS Service Knowledge Management System SLA Service Level Agreement SLM Service Level Management SLP Service Level Management SLP Service Level Package SLR Service Level Requirement SMO Service Maintenance Objective SoC Separation of Concerns SOP Standard Operating Procedures SOR Statement of requirements SPI Service Provider Interface SPM Service Protfolio Management SPO Service Provisioning Optimization SPOF Single Point of Failure TCO Total Cost of Ownership TCU Total Cost of Utilization TO Technical Observation TOR Terms of Reference TQM Total Quality Management UC Underpinning Contract UP User Profile VBF Vital Business Function Vol Value on Investment	SCM	
SKMS Service Knowledge Management System  SLA Service Level Agreement  SLM Service Level Management  SLP Service Level Package  SLR Service Level Requirement  SMO Service Maintenance Objective  SoC Separation of Concerns  SOP Standard Operating Procedures  SOR Statement of requirements  SPI Service Provider Interface  SPM Service Portfolio Management  SPO Service Provisioning Optimization  SPOF Single Point of Failure  TCO Total Cost of Ownership  TCU Total Cost of Utilization  TO Technical Observation  TOR Terms of Reference  TQM Total Quality Management  UC Underpinning Contract  UP User Profile  VBF Vital Business Function  Vol Value on Investment	SFA	
SKMS Service Knowledge Management System  SLA Service Level Agreement  SLM Service Level Management  SLP Service Level Package  SLR Service Level Requirement  SMO Service Maintenance Objective  SoC Separation of Concerns  SOP Standard Operating Procedures  SOR Statement of requirements  SPI Service Provider Interface  SPM Service Portfolio Management  SPO Service Provisioning Optimization  SPOF Single Point of Failure  TCO Total Cost of Ownership  TCU Total Cost of Utilization  TO Technical Observation  TOR Terms of Reference  TQM Total Quality Management  UC Underpinning Contract  UP User Profile  VBF Vital Business Function  Vol Value on Investment	SIP	Service Improvement Plan
SLM Service Level Management SLP Service Level Package SLR Service Level Requirement SMO Service Maintenance Objective SoC Separation of Concerns SOP Standard Operating Procedures SOR Statement of requirements SPI Service Provider Interface SPM Service Portfolio Management SPO Service Provisioning Optimization SPOF Single Point of Failure TCO Total Cost of Ownership TCU Total Cost of Utilization TO Technical Observation TOR Terms of Reference TQM Total Quality Management UC Underpinning Contract UP User Profile VBF Vital Business Function VOI Value on Investment	SKMS	
SLP Service Level Package  SLR Service Level Requirement  SMO Service Maintenance Objective  SoC Separation of Concerns  SOP Standard Operating Procedures  SOR Statement of requirements  SPI Service Provider Interface  SPM Service Portfolio Management  SPO Service Provisioning Optimization  SPOF Single Point of Failure  TCO Total Cost of Ownership  TCU Total Cost of Utilization  TO Technical Observation  TOR Terms of Reference  TQM Total Quality Management  UC Underpinning Contract  UP User Profile  VBF Vital Business Function  Vol Value on Investment	SLA	Service Level Agreement
SLR Service Level Requirement  SMO Service Maintenance Objective  SoC Separation of Concerns  SOP Standard Operating Procedures  SOR Statement of requirements  SPI Service Provider Interface  SPM Service Portfolio Management  SPO Service Provisioning Optimization  SPOF Single Point of Failure  TCO Total Cost of Ownership  TCU Total Cost of Utilization  TO Technical Observation  TOR Terms of Reference  TQM Total Quality Management  UC Underpinning Contract  UP User Profile  VBF Vital Business Function  VOI Value on Investment	SLM	Service Level Management
SMO Service Maintenance Objective  SoC Separation of Concerns  SOP Standard Operating Procedures  SOR Statement of requirements  SPI Service Provider Interface  SPM Service Portfolio Management  SPO Service Provisioning Optimization  SPOF Single Point of Failure  TCO Total Cost of Ownership  TCU Total Cost of Utilization  TO Technical Observation  TOR Terms of Reference  TQM Total Quality Management  UC Underpinning Contract  UP User Profile  VBF Vital Business Function  VOI Value on Investment	SLP	Service Level Package
SMOService Maintenance ObjectiveSoCSeparation of ConcernsSOPStandard Operating ProceduresSORStatement of requirementsSPIService Provider InterfaceSPMService Portfolio ManagementSPOService Provisioning OptimizationSPOFSingle Point of FailureTCOTotal Cost of OwnershipTCUTotal Cost of UtilizationTOTechnical ObservationTORTerms of ReferenceTQMTotal Quality ManagementUCUnderpinning ContractUPUser ProfileVBFVital Business FunctionVOIValue on Investment	SLR	Service Level Requirement
SOP Standard Operating Procedures  SOR Statement of requirements  SPI Service Provider Interface  SPM Service Portfolio Management  SPO Service Provisioning Optimization  SPOF Single Point of Failure  TCO Total Cost of Ownership  TCU Total Cost of Utilization  TO Technical Observation  TOR Terms of Reference  TQM Total Quality Management  UC Underpinning Contract  UP User Profile  VBF Vital Business Function  VOI Value on Investment	SMO	
SOR Statement of requirements  SPI Service Provider Interface  SPM Service Portfolio Management  SPO Service Provisioning Optimization  SPOF Single Point of Failure  TCO Total Cost of Ownership  TCU Total Cost of Utilization  TO Technical Observation  TOR Terms of Reference  TQM Total Quality Management  UC Underpinning Contract  UP User Profile  VBF Vital Business Function  VOI Value on Investment	SoC	Separation of Concerns
SPI Service Provider Interface SPM Service Portfolio Management SPO Service Provisioning Optimization SPOF Single Point of Failure TCO Total Cost of Ownership TCU Total Cost of Utilization TO Technical Observation TOR Terms of Reference TQM Total Quality Management UC Underpinning Contract UP User Profile VBF Vital Business Function VOI Value on Investment	SOP	Standard Operating Procedures
SPM Service Portfolio Management SPO Service Provisioning Optimization SPOF Single Point of Failure TCO Total Cost of Ownership TCU Total Cost of Utilization TO Technical Observation TOR Terms of Reference TQM Total Quality Management UC Underpinning Contract UP User Profile VBF Vital Business Function VOI Value on Investment	SOR	Statement of requirements
SPO Service Provisioning Optimization  SPOF Single Point of Failure  TCO Total Cost of Ownership  TCU Total Cost of Utilization  TO Technical Observation  TOR Terms of Reference  TQM Total Quality Management  UC Underpinning Contract  UP User Profile  VBF Vital Business Function  VOI Value on Investment	SPI	Service Provider Interface
SPOF Single Point of Failure  TCO Total Cost of Ownership  TCU Total Cost of Utilization  TO Technical Observation  TOR Terms of Reference  TQM Total Quality Management  UC Underpinning Contract  UP User Profile  VBF Vital Business Function  VOI Value on Investment	SPM	Service Portfolio Management
TCO Total Cost of Ownership TCU Total Cost of Utilization TO Technical Observation TOR Terms of Reference TQM Total Quality Management UC Underpinning Contract UP User Profile VBF Vital Business Function VOI Value on Investment	SPO	Service Provisioning Optimization
TCU Total Cost of Utilization TO Technical Observation TOR Terms of Reference TQM Total Quality Management UC Underpinning Contract UP User Profile VBF Vital Business Function VOI Value on Investment	SPOF	Single Point of Failure
TO Technical Observation  TOR Terms of Reference  TQM Total Quality Management  UC Underpinning Contract  UP User Profile  VBF Vital Business Function  VOI Value on Investment	TCO	Total Cost of Ownership
TOR Terms of Reference TQM Total Quality Management UC Underpinning Contract UP User Profile VBF Vital Business Function VOI Value on Investment	TCU	Total Cost of Utilization
TQM Total Quality Management  UC Underpinning Contract  UP User Profile  VBF Vital Business Function  VOI Value on Investment	TO	Technical Observation
UC Underpinning Contract UP User Profile VBF Vital Business Function VOI Value on Investment	TOR	Terms of Reference
UP User Profile  VBF Vital Business Function  VOI Value on Investment	TQM	Total Quality Management
UP User Profile  VBF Vital Business Function  VOI Value on Investment	UC	
VOI Value on Investment		
	VBF	Vital Business Function
	VOI	Value on Investment
	WIP	Work in Progress