Chapter 1: Introduction to ITIL

| Fil | ll in the Blanks | |
|---|---|--|
| 1) | ITIL is a set of best_practices in the field of IT Management. | |
| | ITIL is successful because it describes practices that enable organizations to deliver, | |
| - | return on investment and sustained success | |
| 3) | The service lifecycle approach considers the strategy, design, transition, operation and continual | |
| ٠, | improvement of IT services. | |
| 4) | An IT service is made up of a combination of information technology, <u>people</u> and processes. | |
| 5) | A process is a structured set of designed to accomplish a specific objective. | |
| رر | A process is a structured set of designed to accomplish a specific objective. | |
| | swers | |
| 1. 9 | Service; 2. Benefits; 3. Operation; 4. People; 5. activities | |
| C | Chapter 2: Service Strategy | |
| | | |
| | ll in the Blanks | |
| 1) | A successful IT service strategy sets clear objectives and performance expectations for the IT provider as it serves its targeted | |
| 2) | Customer perception of value from an IT service is influenced by the combination of two aspects of | |
| • | that service, (its fitness for purpose) and (its fitness for use). | |
| 3) | Utility is the functionality offered by a product or service to meet a particular | |
| 4) | Warranty is the assurance that a product or service will meet agreed | |
| 5) | The business value of an IT service is created by the combination ofand | |
| ٥, | The business value of unit is service is created by the combination ofand | |
| An | swers: | |
| 1) service, customers; 2) Utility, Warranty; 3) Need; 4) Requirement; 5) Utility, Warranty; | | |
| | Chapter 3: Service Design | |
| L | mapter 3: Service Design | |
| Fil | ll in the Blanks | |
| 1) | Service design is the stage in the lifecycle that turns a into a plan for delivering the | |
| | business objectives. | |
| 2) | Service design starts with a set of new or changed | |
| 3) | | |
| 4) | A enables understanding and helps to articulate the distinctive features of a process | |
| 5) | The purpose of design coordination is to ensure the of the design stage are met | |
| An | swers | |
| | Service strategy; 2. Business requirements; 3. Reduces; 4. Process model; 5. Goals and Objectives | |

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Chapter 4: Service Transition

| Fil | ll in the Blanks |
|------|---|
| 1) | The purpose of the service transition stage of the service lifecycle is to that new, |
| | modified or retired services meet the expectations of the |
| 2) | The scope of ITIL Service Transition includes theand improvement of capabilities. |
| 3) | Changes are often categorized as major, and minor. |
| 4) | A CAB is a group of people that supports theof changes. |
| 5) | A set of tools and databases that is used to manage, information and |
| An | iswers: |
| 1) (| ensure, business; 2) Development 3) significant 4) authorization; 5) knowledge, data |
| | Thanton 5. Carries Operation |
| L | Chapter 5: Service Operation |
| Dil. | ll in the Blanks |
| | |
| 1) | The purpose of service operation stage is to coordinate and carry out and |
| 2) | Activities that form part of a service are included in |
| 3) | Service operation reduces the and of service outages. |
| 4) | Incident management includes anywhich disrupts, or which could disrupt, a service. |
| 5) | is the process responsible for managing all service requests from the users |
| | through their lifecycle. |
| An | iswers: |
| 1) a | activities, processes 2) service operation 3) duration and frequency 4) event 5) Request fulfilment |

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Chapter 6: Continual service improvement

Fill in the Blanks

| 1) | The maturity and capability of the, management, processes and people utilized |
|----|--|
| | by the services. |
| 2) | Uses monitoring and reporting to identifyfor improvement in all lifecycle stages |
| | and in all processes. |
| 3) | It is recommended that in the early stages of a CSI initiative only two to three KPIs for each CSF |
| | are defined, and reported on. |
| 4) | The seven-step improvement process includes analysis of the performance and |
| | of services, processes throughout the lifecycle, partners and |
| 5) | can be undertaken using technology and tools or can be a manual process. |
| An | swers: |

1) organization 2) opportunities 3) monitored 4) capabilities; technology 5) Monitoring

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