ITIL Service Strategy

Course Introduction 3m Course Introduction **Chapter 01 - Course Introduction** 13m **Lesson: Course Organization** Welcome to the Course! Mentoring Community Introductions Why Are You Here? Using Bloom's Taxonomy What do you Expect? Housekeeping Online **Lesson: Course Conventions & Agenda** Conventions Used Quizzes & Exercises ITIL Qualification Scheme ITIL Intermediate Exams Getting Started with an Online Class Chapter 01 Review 1h 1m **Chapter 02 - Service Strategy Lesson: Introduction to Service Strategy** Service Strategy in the Service Lifecycle Managing Across the Lifecycle Purpose, Goals & Objectives of Service Strategy Scope of Service Strategy Value of Service Strategy Service Strategy - Principles **Strategy Basics** Service Strategy Fundamentals IT Service Management Service Value Creation Mind Gap Marketing Mindset Communicating Utility Communicating Warranty **Utility & Warranty** Service Assets Capabilities & Resources **Business Units** Service Units **Lesson: Service Provider Types** Service Provider Types Internal Service Provider **Shared Services Unit External Services Unit** Choosing a Service Provider Type **Lesson: Service Structures**

Service Structures Value Chain Value Network

Lesson: The 4-Ps of Strategy

The 4 Ps of Strategy

Perspective

Position

Plan

Pattern

Lesson: Service Strategy Summary

Service Strategy Summary

Checkpoint

Chapter 02 Review

Chapter 03 - Services & Strategy

Lesson: Defining Services & Market Spaces

Steps of Service Definition

Define the Market & Identify Customers

Understand the Customer

Quantify the Outcomes

Services & Strategy

Classify & Visualize

Understand Opportunities

Market Space

Outcome-based Service Definition

Service Model

Dynamics of a Service Model

Service Units & Packages

Lesson: Service Strategy Across the Lifecycle

Service Economics

Strategy-Driven Capability

Strategy & the Lifecycle

Strategy & Design

Outcome-Driven Design

Constraint-Driven Design

Pricing-Driven Design

Strategy & Transition

Strategy & Operations

Deployment Patterns

Deployment Tatterns

Hosting the Contract Portfolio

Managing Demand

Strategy & CSI

Improvement-Driven Feedback

Quality Perspectives

Warranty Factors

Reliability

Maintainability

Redundancy

Availability Factors

Lesson: Services & Strategy Summary

Services & Strategy Summary

Checkpoint

Chapter 03 Review

51m

2h 58m

Chapter 04 - Service Strategy Processes

Lesson: Strategy Management for IT Services Introduction

Introduction

Purpose, Goals & Objectives

Scope

Business Value

Concepts

Activities

Formulating Service Strategy

Strategic Assessment

Analyze Internal Environment

Analyze External Environment

Define Market Space

Identify Strategic Industry Factors

Establish Objectives

Strategy Generation

Determine Perspective

Form Position

Craft Plan

Adopt Patterns of Action

Strategy Execution

Engage other Lifecycle Processes

Align Assets & Outcomes

Optimize Critical Success Factors

Prioritize Investments

Measure & Evaluate

Service Management for Internal Service Providers

Triggers, Inputs & Outputs

Relationships

Critical Success Factors

Challenges & Risks

Strategy Management for IT Services Summary

Lesson: Service Portfolio Management

Introduction

Purpose, Goals & Objectives

Scope

Value to the Business

Concepts

Business & IT Service Management

Service Portfolio

Service Portfolio Methods

Define

Option Space Tool

Analyze

Approve

Charter

Triggers, Inputs & Outputs

Relationships

Critical Success Factors

Challenges & Risks

Summary

Lesson: Financial Management

Introduction

Purpose, Goals & Objectives

Scope

Value to the Business

Concepts

Financial Management Activities Overview

Process Activities

Accounting

Accounting Activities

Cost Models

Cost Centers & Cost Units

Service Valuation

Cost Types & Elements

Cost Allocation

Budgeting

Budgeting Activities

Charging Activity

Pricing

Financial Management Cycles

Return on Investment

Triggers, Inputs & Outputs

Relationships

Information

Critical Success Factors

Challenges & Risks

Summary

Lesson: Demand Management

Introduction

Purpose, Goals & Objectives

Scope

Value to the Business

Concepts

Activity-Based Demand Management

Business Activity Patterns

Patterns of Business Activity

User Profile

Matching UP to PBA

Demand Modeling

Managing Demand

Service Packages

Triggers, Inputs & Outputs

Relationships

Critical Success Factors

Challenges & Risks

Summary

Lesson: Business Relationship Management

Introduction

Purpose, Goals & Objectives

Scope

Business Value

Policies, Principles & Concepts

Process Initiation

Customer

Service Provider

Triggers, Inputs & Outputs

Relationships

BRM the Lifecycle & Tools

Service Strategy

Service Design

Service Transition

Service Operation Continual Service Improvement Critical Success Factors Challenges & Risks Business Relationship Management Summary **Lesson: Service Strategy Processes Summary** Service Strategy Processes Summary Checkpoint Chapter 04 Review **Chapter 05 - Organizing & Sourcing** 46m Lesson: Strategy & Governance Governance Setting Strategies, Policies & Plans Governance Framework Service Strategy & Governance **Lesson: Strategy & Organization** Strategy & Organization Organizational Development Stage 1 – Network Stage 2 - Directive Stage 3 – Delegation Stage 4 – Coordination Stage 5 – Collaboration Organizational Departmentalization Organizational Design Organizational Culture Generic Roles & Responsibilities Service Owner **Process Owner Process Manager Process Practitioner** Service Strategy Roles & Responsibilities Strategy Management for IT Services IT Steering Group IT Director or Service Management Director Service Portfolio Management **Business Relationship Management** Financial Management **Demand Management Lesson: Sourcing Strategy** Sourcing Strategy **Sourcing Decisions Sourcing Structures** Multi-Vendor Sourcing Service Provider Interfaces **Sourcing Governance Critical Success Factors** Roles & Responsibilities **Lesson: Organization & Sourcing Summary**

Organizing & Sourcing Summary

Checkpoint

Chapter 05 Review

Chapter 06 - Implementation

Lesson: Technology Considerations

Socio-technical Systems Service Automation Service Interfaces

Lesson: Implementation
A Top Down Approach
Implementation Across the Lifecycle
Set the Implementation Strategy
Design Service Strategy
Transition Service Strategy
Execute (Operate) Service Strategy

Improve Service Strategy

Lesson: Challenges, Risks & CSFs

Challenges Risks

Critical Success Factors

Lesson: Implementation Summary

Implementation Summary

Checkpoint

Chapter 06 Review Course Closure

Total Duration: 6hrs 21m

30m