ITIL® v3 2011- Service Transition

Transition Planning & Control

Advice **Policies**

Administration

Progress monitoring & reporting

Kotter's eight steps to transforming your organization

- 1. Establish a sense of urgency
- 2. Create a guiding coalition
- 3. Develop a vision and strategy
- 4. Communicate the change vision 5. Empower broad-based action
- 6. Create short-term wins
- 7. Consolidate gains and produce more change
- 8. Anchor new approaches in the culture

Work products

Organization model Competency model detailed design Individual work-products (assessments) Education and training

Change Management

Changes Normal

RFC - Request for Change

Standard **Emergency**

Review

Change proposal Change Authority CAB - Change Advisory Board

Raised

Reason

Return

Resources

Responsible

Relationship

Risks

ECAB - Emergency CAB

Change Schedule **Projected Service Outage**

Create Record Review Assess & evaluate Authorize build & test Coordinate build & test Authorize deployment Coordinate deployment

Release & Deployment Management

Approach

Big bang / phased Push / pull Manual / automated

Planning

Build & test Deployment

Review & close

Release Release unit Release package Emergency

Maior Minor

Service Design Package

Release Package

Early life support

Service Validation and Testing

Policy

Useability Service quality Accessibility

Risk

Perfomance, capacity and resilience Service Transition

Release Backup & recovery

Change management Operability and maintainability

Security

Testina e.a.

Business requirements

Validate service packages, offerings and contracts

Service requirements

Service acceptance test

Service solution design Service release design

Service operational readiness test Service release package test

Service solution development

Component and assembly test

Service component build and test

Knowledge Management

Data ⇒ Information ⇒ Knowledge ⇒ Wisdom

Service Asset & Configuration Management (SACM)

CMDB - Configuration Management Database CMS - Configuration Management System < SKMS - Service Knowlede Management System

Technical configuration view Service desk view Configuration lifecycle view

Change and release view

Baseline Snapshot

Federated CMDB

Management & planning Configuration identification Configuration control Status accounting and reporting Verification and audit

SA - Service Asset CI - Configuration Item CR - Configuration record

DML - Definitive Media Library

Change Evalution

Inputs from change management, service design and test

Plan evaluation

Evaluate predicted performance Evaluate actual performance

Send evaluation report

Risk = likelihood x impact

Risk assessment Mitigation Residual risk

S - Service provider capability

T - Tolerance

O - Organizational setting

R - Resources

M - Modeling and measurement

P - People U - Use

P - Purpose

