

ITIL 2011 Refresh: Has "Change" Changed?

This session examines the ITILv3 refresh 2011 Change Process and some notable updates from the 2007 books.

Learning Nuggets:

- Review the overall Change Process
- Discuss Change Type
- Discuss the Normal Change Model
- Discuss the Authorization Step



Agenda



- Review the Overall Change Process
- Service Change Types
- Compare Normal Change Models
- Compare Change Authorization
- Wrap up

Change Management Review



Service Change:

 The addition, modification or removal of a Configuration Item (CI)

Configuration Item (CI):

 An authorized, planned or supported IT Service or its hardware and software Components along with associated Documentation

Scope:

- Start small and increase scope over time
- Enterprise wide



Change Management Review



Purpose

- Make beneficial changes with minimal disruption to the business
 - Therefore, by its nature, it falls under Risk Management
- Well structured and planned changes will result in cost and time savings
 - Therefore, allowing for higher volumes of changes

Some Key Considerations



- No Change is without risk, making remediation and backout plans mandatory for all changes
- Assess for Impact, Urgency, Risk, Benefits, and Costs
- Multiple authorization points
- Change models
- Change Schedule
- Agreed Change and Release windows

Basic Service Change Types



Major Changes

Significant Impact (business and financial)



Normal Changes

Centralized Assessment and Control

Emergency Changes

Rapid Centralized Assessment and Control

Standard Changes

Pre Approved and Delegated



Basic Change Information



Change Proposal



- High level details of Proposed Major Change
- Normally created within the Service Portfolio Management process

Request For Change (RFC)

- Details of Proposed Change
- Normally created by the Change Initiator

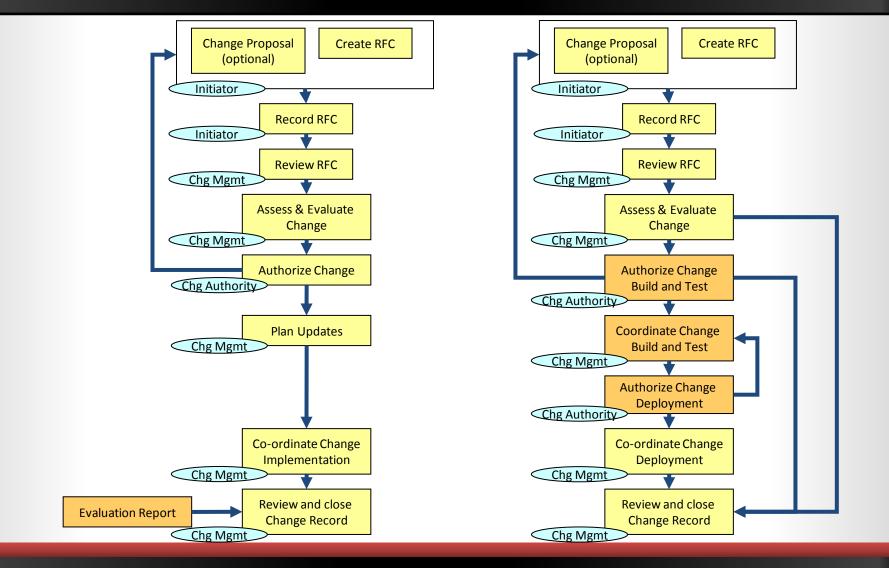
Change Record

Contains all information about the change, including information from the RFC



ITIL Change 2007 vs 2011

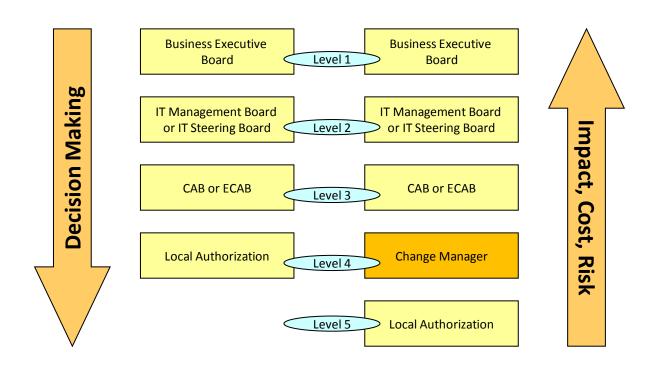






ITIL Change Authorization Model 2007 vs 2011





Conclusion



•Change has been clarified, but in essence remains the same

 Not all Changes are equal, identified by the change type and assessment

 The bigger the change, the slower it moves and more check and balances it endures

Continued Reading...























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Lecture Hall Live Type - admin - 2011-12-13 13:02 - 0 comments - 0 attachments

Webcast - ITIL 2011 Refresh: Has "Change" Changed?

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Thought Rock Event - contentadmin - 2011-12-09 16:24 - 0 comments

Thought Rock Live Webcast - Nov 01 2011 "Should Change and Release Management be the Same Process?"

... Thought Rock Change and Release Nov 1 2011.pdf ...

Document - contentadmin - 2011-11-03 09:44 - 0 comments - 0 attachments

ITIL Intermediate Paths: Which One is for You?

... Service Transition and Operation processes, including; Change, Release and Deployment, Service Validation and Testing, Service Asset ...

Blog entry - contentadmin - 2011-12-22 12:48 - 0 comments - 0 attachments

Webcast: Should Change and Release Management be the Same Process?

... and the same questions always come up related to Change and Release Management: Where does the Change Management process stop and the Release Management process take over? ...







Thank You For Attending The Webcast!

Please take a moment to answer the quick survey after you exit the webcast. Your feedback is extremely valuable to us.

We'd Love To Hear From You!

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