AUTODESK®
REVIT® ARCHITECTURE

Exam Objectives

COLLABORATION
Copy and monitor elements in a linked file
Use worksharing
Import DWG and image files
Use Worksharing Visualization
Assess review warnings in Revit

DOCUMENTATION
Create and modify filled regions
Place detail components and repeating details
Tag elements (doors, windows, etc.) by category
Use dimension strings
Set the colors used in a color scheme legend
Work with phases

ELEMENTS AND FAMILIES
Change elements within a curtain wall (grids, panels, mullions)
Create compound walls
Create a stacked wall
Differentiate system and component families
Work with family Parameters
Create a new family type
Use Family creation procedures

MODELING
Create a building pad
Define floors for a mass
Create a stair with a landing
Create elements such as a floors, ceilings, or roofs
Generate a toposurface
Model railings
Edit a model element's material (door, window, furniture)
Change a generic floor/ceiling/roof to a specific type
Attach walls to a roof or ceiling
Edit room-aware families

VIEWS
Define element properties in a schedule
Control visibility
Use levels
Create a duplicate view for a plan, section, elevation, drafting view, etc.
Create and manage legends
Manage view position on sheets
Organize and sort items in a schedule

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