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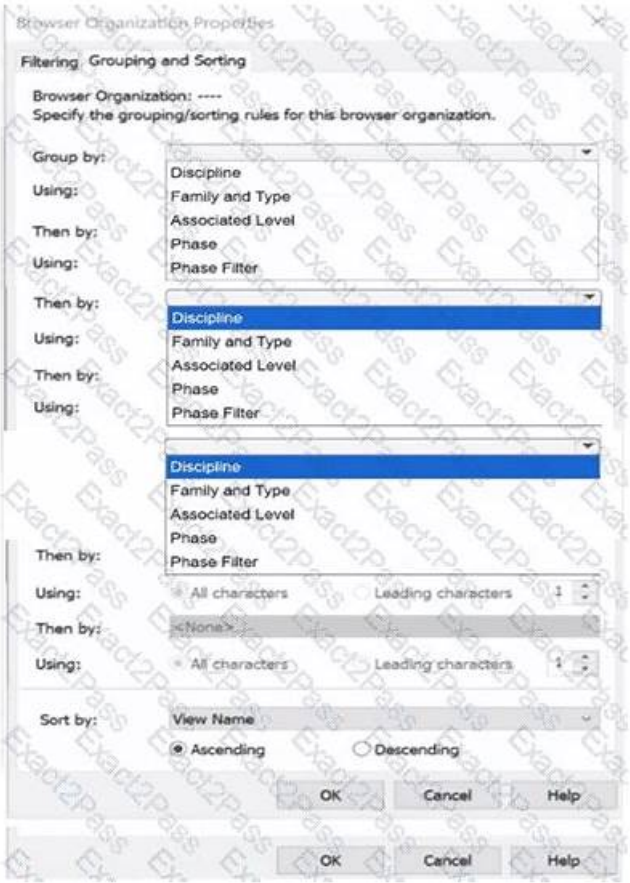

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Machen Sie Sorge um die RVT_ELEC_01101 von Autodesk Prüfung, weil Sie nur noch ein Anfänger sind? Von jetzt an wird DeutschPrüfung alle Probleme für Sie lösen. Die Lernhilfe von Autodesk RVT_ELEC_01101 Zertifizierung sind umfassend und enthalten unterschiedliche Ziele, daher können sogar die Anfänger sie leicht erfassen. Sie würden den Schlüssel für den Durchlauf der RVT_ELEC_01101 Prüfung haben und Selbstsicherheit gewinnen, wenn Sie solche Lernhilfe haben. Dann warum warten Sie noch?

Alle Anfang ist schwer. Zögern Sie noch, wie mit der Vorbereitung der Autodesk RVT_ELEC_01101 Prüfung anfangen? Die Prüfungsunterlagen der Autodesk RVT_ELEC_01101 von uns zu kaufen wird ein notwendiger Schritt Ihrer Vorbereitung. Was wir Ihnen bieten, ist nicht nur was Sie möchten, sondern auch was für Ihre Vorbrereitung der Autodesk RVT_ELEC_01101 Prüfung unerlässlich ist. Vielleicht haben Sie noch Hemmungen mit diesem Schritt. So können Sie zuerst die Demo der Autodesk RVT_ELEC_01101 Prüfungsunterlagen herunterladen. Nachdem Sie probiert haben, werden Sie bestimmt diesen Schritt machen.

>> RVT_ELEC_01101 Quizfragen Und Antworten <<

RVT_ELEC_01101 Mit Hilfe von uns können Sie bedeutendes Zertifikat der RVT_ELEC_01101 einfach erhalten!

DeutschPrüfung ist eine Website, die Prüfungsressourcen den IT-leuten , die sich an der Autodesk RVT_ELEC_01101 Zertifizierungsprüfung (Autodesk Certified Professional in Revit for Electrical Design) beteiligen, bieten. Es gibt verschiedene Schulungsmethoden und Kurse für verschiedene Studenten. Mit der Ausbildungmethode von DeutschPrüfung können die Studenten die Prüfung ganz leicht bestehen. Viele Kandidaten, die sich an der IT-Zertifizierungsprüfung beteiligt haben, haben die Autodesk RVT_ELEC_01101 Zertifizierungsprüfung (Autodesk Certified Professional in Revit for Electrical Design) mit Hilfe der Prüfungsfragen und Antworten von DeutschPrüfung sehr erfolglich abgelegt. So genießt DeutschPrüfung einen guten Ruf in der IT-Branche.

Autodesk Certified Professional in Revit for Electrical Design RVT_ELEC_01101 Prüfungsfragen mit Lösungen (Q32-Q37):

32. Frage
An electrical designer is routing conduit through a building model to coordinate with other disciplines, the electrical designer wants to view selected components in a cropped 3D view.
With the conduit components selected, which tool should the designer use?

- A. Selection Box
- B. Scope Box
- C. Default 3D View
- D. Section Box

Antwort: A

Begründung:
In Revit Electrical Design, the Selection Box tool is used to quickly isolate and display selected components in a cropped 3D view. When an electrical designer selects conduits or devices in a model and chooses Selection Box from the Modify tab, Revit automatically generates a 3D view bounded tightly around the selected elements, helping coordinate routing in confined or congested spaces.
According to the Revit MEP User's Guide under "Creating 3D Views":
"Use the Selection Box tool to create a 3D view that isolates selected elements. Revit automatically crops the view extents to the selected geometry." This feature is critical in multidisciplinary coordination because it allows the electrical designer to review specific conduits, cable trays, or lighting paths in context without manually adjusting view boundaries.
In contrast:
Default 3D View (Option B) shows the entire model.
Scope Box (Option C) controls view extents in 2D views or view templates, not instant isolation.
Section Box (Option D) is manually adjusted within an existing 3D view but does not automatically generate a cropped view around selected elements.
Therefore, the Selection Box is the correct and most efficient tool for this task.
References:
Autodesk Revit MEP User's Guide - Chapter 47 "Creating and Managing 3D Views," pp. 1108-1111 Smithsonian Facilities Revit Template User's Guide - Section 3.6 "Egress Routes and Coordination Views," p. 40 Autodesk Revit Electrical Design Essentials - 3D Visualization and Coordination Techniques

33. Frage
An electrical designer is adding lights to a project model. The coiling grids arc located in a linked Revit model. How are these lights affected if the grid patterns move?

- A. The lights do not move with the pattern but will stay associated with the ceiling if hosted
- B. The lights do not follow grid pattern movement unless they are non-hosted.
- C. The lights move with the pattern if they are defined as ceiling-hosted types.
- D. The lights move with the pattern if they are alignment-locked to the ceiling and hosted.

Antwort: A

Begründung:
When working in Autodesk Revit for MEP Electrical Design, lighting fixtures can be either hosted (such as ceiling-hosted or wall-hosted) or non-hosted. The movement of lighting fixtures in relation to linked model elements-like ceiling grids-is determined by the hosting condition and alignment constraints applied to those elements.
According to the Revit MEP User's Guide (Chapter 24 "Ceilings" and Chapter 50 "Rendering"), a ceiling is a level-based element. You can create it on a specified level and host ceiling-based families such as lighting fixtures. When a ceiling is modified or

repositioned, the hosted lighting fixtures will move with the ceiling itself, maintaining their relationship to the host surface. However, when ceiling grid patterns are changed or moved in a linked Revit model, the movement of those grid patterns does not automatically propagate to hosted elements in the electrical model unless those elements are directly linked or constrained to a movable reference plane.
As described:
"Ceilings are level-based elements... When you create a ceiling, you can host components such as lighting fixtures on its face. Hosted elements remain associated with their host even if the ceiling is modified." And further in the glossary section:
"Rehost: To move a component from one host to another. For example, you can use the Pick New Host tool to move a window from one wall to another wall." This confirms that a hosted light fixture maintains its attachment to the host element (the ceiling) but not to the grid pattern itself. Grid movement within a linked ceiling model does not alter the position of lights unless they are manually re-hosted or alignment-locked directly to a specific geometry within the host model.
Therefore, the correct interpretation is that when ceiling grid patterns move within a linked Revit model, the lights placed in the electrical model do not follow the grid pattern movement automatically. They remain stationary relative to the ceiling surface, provided they are hosted correctly.
This behavior reflects Revit's parametric relationships - "hosted elements maintain dependency only on their host, not on graphical references like grids unless locked via constraints." References:
Autodesk Revit MEP User's Guide, Chapter 24 "Ceilings", pp. 579-583
Autodesk Revit MEP User's Guide, Chapter 50 "Rendering" (Lighting Fixtures and Hosts) Autodesk Revit Glossary: "Rehost" definition, p. 2037 Revit Electrical Design Parametric Model Behavior - Revit MEP Essentials

34. Frage
An electrical designer Is working on a workshared model.
Which two worksharing display settings can the designer use to visualize model elements that have no ownership? (Select two.)

- A. Worksets
- B. Model Updates
- C. Owners
- D. Gray Inactive Worksets
- E. Checkout Status

Antwort: C,E

Begründung:
When working in a workshared Revit model, elements without ownership can be visually identified using Worksharing Display Settings.
As per Revit MEP Worksharing Guide - Worksharing Display Modes section:
"Worksharing display modes include options such as Checkout Status, Owners, and Worksets.
The Checkout Status mode shows elements that are not owned or are available for editing.
The Owners mode highlights elements based on who owns them, allowing unowned elements to appear as 'none.'" Therefore:
 B. Checkout Status - shows elements that are editable or not owned.
 E. Owners - displays which elements are owned and highlights those without ownership.
Incorrect options:
A . Worksets: Shows which workset an element belongs to, not ownership.
C . Gray Inactive Worksets: Only grays out inactive worksets.
D . Model Updates: Not a valid worksharing display setting.

35. Frage
Refer to exhibit.
An electrical designer wants to place electrical equipment on the pad.
How should the component be aligned to the pad before placement?

- A. Start the Align tool and select the edges to be aligned.
- B. Place the cursor over an edge of the object and then press Spacebar.
- C. Place the cursor anywhere over the object and then press Spacebar.
- D. Start the Align tool. tab to select the object edge, and then select the equipment edge.

Antwort: B

Begründung:

In Autodesk Revit, when placing electrical equipment such as transformers, disconnects, or switchboards onto a pad or foundation, precise alignment is essential for accurate coordination with architectural and structural elements. During component placement, Revit provides an intuitive way to align an object before final placement using the Spacebar in combination with the object's edges.
When the cursor is hovered over an edge of the component (not just anywhere on it) and the Spacebar is pressed, Revit cycles the component's orientation, rotating it 90 degrees around its insertion point each time. This technique allows the designer to visually align the equipment's orientation with the pad or architectural geometry before clicking to place it.
According to the Autodesk Revit MEP User's Guide under "Placing and Modifying Components":
"While placing a component, move the cursor over an edge and press the Spacebar to rotate the element incrementally. This method helps align electrical or mechanical equipment with nearby reference geometry before placement." This method is ideal for electrical designers positioning pad-mounted equipment, ensuring that components such as transformers or switchgear are oriented precisely to site geometry, conduit routes, or building walls.

36. Frage
An electrical designer is creating an electrical equipment family which will host conduit that can be modeled from any point on a specific side of the equipment. How should this be accomplished?

- A. Click Conduit Connector click Surface Connector, and then select the desired face.
- B. Select the conduit connector and edit the connector type in the Properties palette
- C. Select the conduit connector and edit the connector dimensions
- D. Click Conduit Connector, click Individual Connector, and then select the desired reference plane.

Antwort: A

Begründung:
To allow conduit to be modeled from any point on a specific side of the electrical equipment, the most accurate method is to use the "Surface Connector". This method enables the designer to place a surface-based conduit connector on a specific face of the equipment family. Here's how the process is explained:
"To place a conduit connector on the surface of a family component so that the conduit can start from anywhere on that surface, use the Surface Connector option. This connector attaches to the selected face of the equipment, allowing conduit to be drawn directly from any point on the selected face in the project environment."
"Click Conduit Connector, then choose Surface Connector, and select the face where the conduit should connect. This gives flexibility in modeling, especially for equipment requiring multiple connection points across a single face or allowing freedom of routing." This process is especially beneficial in custom electrical equipment families where conduits must originate from arbitrary points along a flat side-ensuring both parametric flexibility and coordination ease within the project environment.
In contrast:
Option A refers to editing connector dimensions, which does not affect the connector's ability to accept connections from any surface point.
Option B uses Individual Connector which limits the connection to a specific point, not the whole face.
Option D refers to changing connector type in the Properties palette, which doesn't impact connector location or coverage on a face.
Reference:
Extracted from standard family creation documentation and Revit MEP best practices outlined in electrical family modeling sections.

37. Frage
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