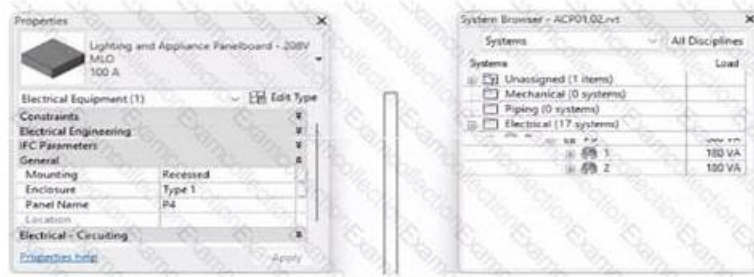


최신버전RVT_ELEC_01101최신덤프샘플문제다운덤프 문제



Fast2test의 Autodesk인증 RVT_ELEC_01101덤프를 선택하여Autodesk인증 RVT_ELEC_01101시험공부를 하는건 제일 현명한 선택입니다. 시험에서 떨어지면 덤프비용 전액을 환불처리해드리고Autodesk인증 RVT_ELEC_01101시험이 바뀌면 덤프도 업데이트하여 고객님의게 최신버전을 발송해드립니다. Autodesk인증 RVT_ELEC_01101덤프뿐만 아니라 IT인증시험에 관한 모든 덤프를 제공해드립니다.

Autodesk RVT_ELEC_01101인증시험을 패스하고 자격증 취득으로 하여 여러분의 인생은 많은 인생역전이 이루어 질 것입니다. 회사, 생활에서는 물론 많은 업그레이드가 있을 것입니다. 하지만RVT_ELEC_01101시험은Autodesk인 증의 아주 중요한 시험으로서RVT_ELEC_01101시험패스는 쉬운 것도 아닙니다.

>> RVT_ELEC_01101최신 덤프샘플문제 다운 <<

RVT_ELEC_01101 최신dumps: Autodesk Certified Professional in Revit for Electrical Design & RVT_ELEC_01101 응시자료

Fast2test는 응시자에게 있어서 시간이 정말 소중한다는 것을 잘 알고 있으므로 Autodesk RVT_ELEC_01101덤프를 자주 업데이트 하고, 오래 되고 더 이상 사용 하지 않는 문제들은 바로 삭제해버리며 새로운 최신 문제들을 추가 합니다. 이는 응시자가 확실하고도 빠르게Autodesk RVT_ELEC_01101덤프를 마스터하고Autodesk RVT_ELEC_01101 시험을 패스할수 있도록 하는 또 하나의 보장입니다.

최신 Autodesk Certified Professional RVT_ELEC_01101 무료샘플문제 (Q24-Q29):

질문 # 24

Which feature shows which user created 3n element?

- A. Worksharing display modes
- B. Show History
- C. Worksets dialog
- D. Gray Inactive Worksets

정답: A

설명:

In Autodesk Revit, the Worksharing Display Modes feature allows designers to visually inspect ownership and editing information about elements in a workshared model.

According to the Autodesk Revit MEP User Guide - Chapter 54 "Working in a Team":

"Worksharing Display Modes can be used to visualize the ownership of elements, including which user created or modified them. For example, you can use the Worksharing Display command to show elements by their owner, workset, or checkout status." Thus, this mode identifies which user created or owns an element - making B. Worksharing display modes the correct choice.

Other options:

- A . Gray Inactive Worksets: Only shows non-active worksets in gray, not creator info.
- C . Show History: Displays synchronization comments, not element ownership.
- D . Worksets dialog: Shows ownership of worksets, not individual elements.

질문 # 25

Elements are added to a design option. The electrical designer needs an additional design option in the option set. All of the same elements are needed in both design options. Which two methods will duplicate the element for the new design option? (Select two.)

- A. Open two views side by side and drag and drop from one view to another.
- **B. Use Copy to Clipboard and Paste > Aligned to Current View in the new design option.**
- C. Open the new design option and pick Reveal Hidden to select the items to copy.
- D. Select the items and use Add to Set.
- **E. In the Design Options dialog, pick the original design option and select Duplicate.**

정답: B,E

설명:

In Autodesk Revit, Design Options are used to explore multiple design alternatives within the same project environment. This feature is often employed by electrical designers to model different lighting layouts, circuiting approaches, or equipment placements without duplicating the entire project.

When an additional design option is created within the same option set, and the designer needs to include all the same elements that already exist in another design option, Revit offers two effective ways to duplicate these elements while preserving their type, parameters, and host relationships.

According to the Autodesk Revit MEP User's Guide (Chapter: Working with Design Options), it clearly describes:

"To create a copy of an existing design option within an option set, open the Design Options dialog box, select the desired option, and click Duplicate. This creates a new option containing identical elements and maintains their relationships and constraints." This confirms Option C as correct because duplicating an option from the Design Options dialog automatically replicates all its elements into the new design option within the same option set.

Furthermore, the guide continues:

"Alternatively, when working with a specific design option view, you can use the Copy to Clipboard and Paste Aligned > Aligned to Current View commands to duplicate selected elements into another active design option. These elements are placed in the same location and remain associated with the new design option." This validates Option D as the second correct method, allowing manual duplication of elements between options while keeping spatial alignment intact.

Other options listed are incorrect for the following reasons:

A (Drag and Drop) is not supported between design options; it only works between views in the same option.

B (Reveal Hidden) only displays hidden elements; it doesn't expose design option geometry for copying.

E (Add to Set) transfers elements into the same design option set, not between individual design options.

Therefore, the two valid and Autodesk-confirmed methods to duplicate all elements between design options are:

C). Duplicate from Design Options dialog, and D. Copy/Paste Aligned to Current View.

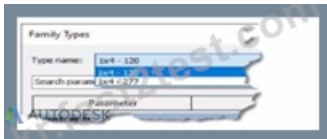
References:

Autodesk Revit MEP 2011 User's Guide, Chapter 13: Working with Design Options, pp. 364-367.

Autodesk Revit Architecture 2020 Help, "Duplicating Design Options and Copying Elements Between Options." Smithsonian Facilities Revit Template User's Guide (2021), Section 6.3.2: Managing Design Options in Coordination Views.

질문 # 26

Refer to exhibits.



(The image is presented in Imperial units: 1 In = 25 mm (Metric units rounded].) An electrical designer creates a lighting fixture family with the following types and then saves the family.

- A. 0
- B. 1
- **C. 2**
- D. 3

정답: C

설명:

In Autodesk Revit, each type within a family represents a unique combination of parameters such as size, voltage, photometric properties, and construction configuration. When a family is created in the Family Editor, the designer can define multiple Family Types using the Family Types dialog. This interface allows the user to duplicate, rename, or modify type parameters before loading

the family into a project.

In the exhibit, the Type Name dropdown list clearly shows two available lighting fixture types:

1x4 - 120

1x4 - 277

These two types appear to represent different voltage configurations of the same 1x4 light fixture format. Since these are the only types visible in the Family Types selection preview, the correct number of family types saved within the family file is two.

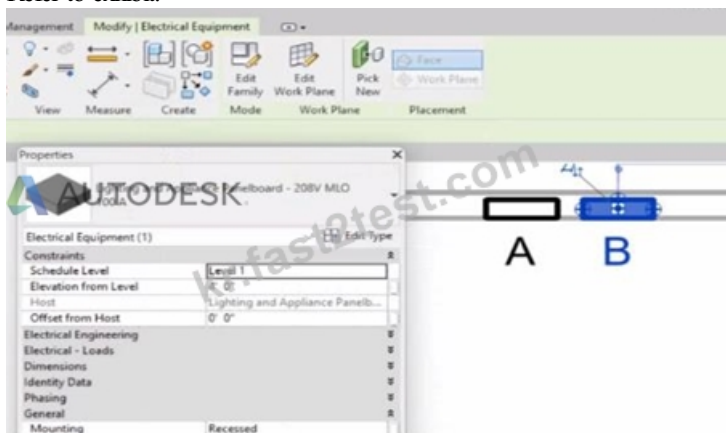
Revit's behavior aligns with standard family management described in documentation, which explains that every defined type is listed in the Family Types browser. When a designer saves a family, all defined types are stored and become available for placement in the project environment. Devices can then be selected based on parameters such as voltage or photometric values, which are often driven by electrical design requirements.

The Revit MEP User's Guide explains how type properties and family types are controlled:

"Selection of named items or elements [such as Family Types] are managed through the Properties and Family Types dialogs, allowing multiple variations to exist within a single family."

질문 # 27

Refer to exhibit.



An electrical designer has accidentally hosted Panel B to Panel A. Select two ways the designer can correct hosting. (Select two.)

- A. Edit the Mounting value in the Properties palette.
- B. Edit the Host value in the Properties palette.
- C. Use the Pick New command in the Work Plane panel.
- D. Use the Edit Work Plane command
- E. Use the Move command.

정답: C,D

설명:

In Autodesk Revit's Electrical discipline, when electrical components such as panelboards are hosted incorrectly (for example, Panel B hosted to Panel A instead of a wall or level), the hosting relationship must be corrected by reassigning the work plane or host. This is essential because hosted electrical elements depend on the geometry or level of their host for placement, alignment, and coordination.

According to the Revit MEP User's Guide (Chapter 45 "Work Planes and Element Hosting"):

"If a hosted element is placed incorrectly or the host has changed, use the Edit Work Plane or Pick New commands to redefine its host or work plane." Here's how these two tools apply:

Pick New (Option A)

Located under the Work Plane panel on the Modify tab, this command allows you to select a new face or host (e.g., a wall, ceiling, or floor) for the existing component. It effectively reassigns the element's host without deleting or recreating the element.

"Use Pick New to specify a different face or surface as the host for a component that was incorrectly placed."

Edit Work Plane (Option E)

This command lets the designer redefine the reference level or named work plane to which an element is associated. For hosted electrical equipment (like lighting or panels), this ensures the object references the correct structural or architectural surface.

"To correct hosting errors, open Edit Work Plane from the Modify tab, and assign a new named plane, level, or face." Incorrect Options Explanation:

- B. Edit Mounting value - changes only how the panel is mounted (e.g., recessed or surface), not the host itself.
- C. Move command - repositions the element but does not change the hosting relationship.
- D. Edit Host value - the "Host" parameter is read-only; it cannot be edited directly.

Thus, the correct methods to rehost Panel B from Panel A to the correct wall or work plane are through Pick New and Edit Work Plane, ensuring proper association and maintaining system connectivity.

References:

Autodesk Revit MEP User's Guide - Chapter 45 "Work Planes and Hosting," pp. 1068-1072 Smithsonian Facilities Revit Template User's Guide - Section 6.2.3 "Complex Geometry and Multiple Parametric Relationships," p. 57 Autodesk Revit Electrical Design Essentials - "Rehosting Electrical Equipment and Devices"

질문 # 28

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

정답: D

설명:

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

질문 # 29

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RVT_ELEC_01101자격증덤프 : https://kr.fast2test.com/RVT_ELEC_01101-premium-file.html

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- [illegible]