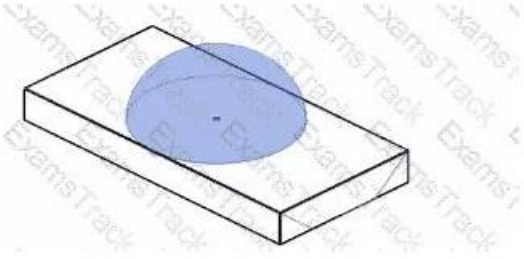
信頼できるRVT_ELEC_01101再テストと一番優秀なRVT_ELEC_01101試験



BONUS！！！ TopexamRVT_ELEC_01101ダンプの一部を無料でダウンロード：https://drive.google.com/open?id=1uTB7Gwu1MuylPoc2XZgRGpYHT146Pdkb

AutodeskのRVT_ELEC_01101の認定試験に合格すれば、就職機会が多くなります。TopexamはAutodeskのRVT_ELEC_01101の認定試験の受験生にとっても適合するサイトで、受験生に試験に関する情報を提供するだけでなく、試験の問題と解答をはっきり解説いたします。

AutodeskのRVT_ELEC_01101認定試験に受かるのはあなたの技能を検証することだけでなく、あなたの専門知識を証明できて、上司は無駄にあなたを雇うことはしないことの証明書です。当面、IT業界でAutodeskのRVT_ELEC_01101認定試験の信頼できるソースが必要です。Topexamはとても良い選択で、RVT_ELEC_01101の試験を最も短い時間に縮められますから、あなたの費用とエネルギーを節約することができます。それに、あなたに美しい未来を作ることに助けを差し上げられます。

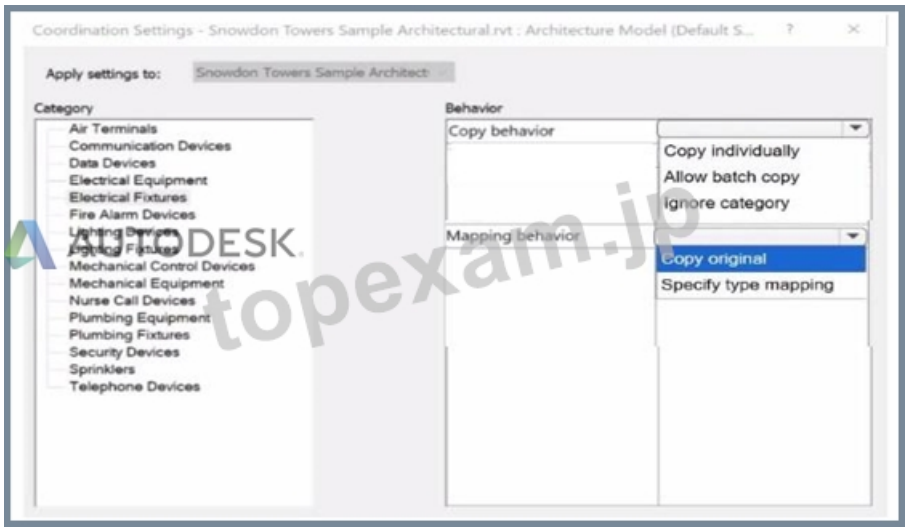
>> RVT_ELEC_01101再テスト <<

RVT_ELEC_01101練習問題集、RVT_ELEC_01101試験参考書、RVT_ELEC_01101有効テストエンジン

ソフトウェアバージョンは、RVT_ELEC_01101試験準備の3つのバージョンの1つです。ソフトウェアバージョンには、他のバージョンとは異なる多くの機能があります。一方、RVT_ELEC_01101テスト問題のソフトウェアバージョンは、すべてのユーザーの実際の試験をシミュレートできます。テスト環境を実際にシミュレートすることにより、学習コースで自己欠陥を学び、修正する機会が得られます。一方、オペレーティングシステムでRVT_ELEC_01101トレーニングガイドのソフトウェアバージョンを適用することはできますが。

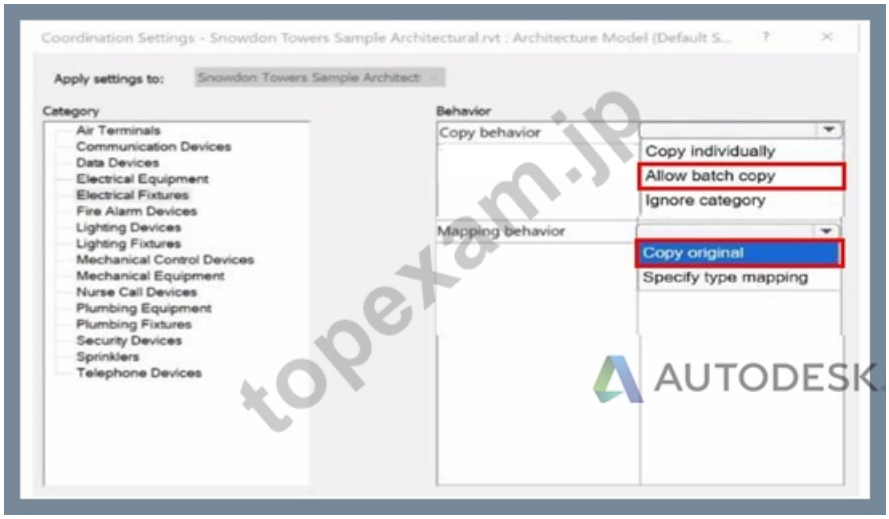
Autodesk Certified Professional in Revit for Electrical Design 認定 RVT_ELEC_01101 試験問題 (Q38-Q43):

質問 # 38
An electrical designer receives an architectural model and links it into the electrical model.
The designer wants to use the Copy/Monitor tool to copy the exact electrical fixtures created by the architect.
The designer also wants the software to automatically detect new electrical fixtures added to the architectural model.
Select the correct coordination settings from the drop-down lists



正解：

解説：



質問 # 39
An electrical designer is trying to adjust the scale of a view. All icons on the View Control Bar are dimmed (not enabled). How should the designer make the view scale editable only for this view?

- A. Edit the assigned view template.
- B. Right-click on the scale and select <Activate>.
- C. Duplicate the view with Detailing.
- D. Set the view template to <None>

正解：D

解説：
When all icons on the View Control Bar are dimmed (disabled), including the View Scale, it typically means the view is being controlled by a View Template. View templates apply standardized settings-such as scale, discipline, detail level, and more-across multiple views to ensure consistency. However, these templates can lock certain parameters, including the view scale, preventing manual changes.
According to Revit Electrical Design standards:
"If a view is governed by a View Template, properties such as view scale may be locked and appear dimmed in the View Control Bar. To regain control and allow changes like adjusting the view scale, the view template must be removed. This is done by setting the View Template to <None> in the Properties Palette." Steps:
Select the view in question.
Open the Properties Palette.
Locate the View Template parameter.

Set it to <None>.
Now the View Control Bar becomes active and the scale can be changed freely.
Clarification of Other Options:
B (Edit the assigned view template): Changes apply to all views using that template, not just the one.
C (Duplicate the view with Detailing): Creates a copy but doesn't resolve template restrictions.
D (Right-click on the scale and select <Activate>): This is not a valid method in Revit.
Reference:
This explanation aligns with the View Template behavior documented in Revit MEP and Electrical modeling workflows.

質問 # 40
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 move with the pattern if they are alignment-locked to the ceiling and hosted.
- C. The lights do not follow grid pattern movement unless they are non-hosted.
- D. The lights move with the pattern if they are defined as ceiling-hosted types.

正解：A

解説：
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

質問 # 41
What two ways can an electrical designer copy a cable tray type from a project to a template? (Select two.)

- A. 1. Open both the project and the template in the same Revit session.
  2. In the project, select the cable tray and click Edit Family.
  3. Click Load into Project and select the template to load the family into.
- B. 1. Open both the project and the template in the same Revit session.
  2. In the project, copy the cable tray to the clipboard.
  3. Switch to the template and paste the cable tray in a view.
- C. 1. Open the project and the template in separate Revit sessions.
  2. In the template, activate Transfer Project Standards.
  3. Choose to copy from the project and then select Cable Tray Types.

- D. 1. Open the project and the template In separate Revit sessions.
  2. In the project, copy the cable tray to the clipboard.
  3. Switch to the template and paste the cable tray in a view.
- E. 1 Open both the project and the template in the same Revit session.
  2. In the template, activate Transfer Project Standards.
  3. Choose to copy from the project and then select Cable Tray Types.

正解：B、E

解説：
In Autodesk Revit for Electrical Design, there are two correct and officially supported methods to transfer or copy Cable Tray Types (including sizes, materials, and type properties) from an existing project into a template file (.rte). These methods ensure that all type definitions, fittings, and related MEP settings are preserved.
 Option B (Clipboard Copy within the same Revit session)
1. Open both the project and the template in the same Revit session.
2. In the project, copy the cable tray to the clipboard.
3. Switch to the template and paste the cable tray in a view.
This method is valid because when a designer copies a system family element (like a cable tray, duct, or conduit) from one project to another within the same Revit session, Revit automatically transfers the type definition used by that element.
According to the Revit MEP User's Guide, Chapter 17 - Electrical Systems:
"Copying a cable tray from one project to another carries its type properties with it, including size, material, and fittings, as Revit automatically loads the associated system family definition." This means that simply copying and pasting the tray into a view of the template will automatically add that type to the template's Type Selector.
 Option C (Transfer Project Standards)
1. Open both the project and the template in the same Revit session.
2. In the template, activate Transfer Project Standards.
3. Choose to copy from the project and then select Cable Tray Types.
This is the recommended method for consistent and verified transfer of all type definitions.
From the same guide under Panel Schedule Templates and System Types Management:
"Use Transfer Project Standards to copy system family types, such as Cable Tray Types, Conduit Types, and related MEP settings, between projects or into templates." This process ensures that all type parameters, including default fittings, bend radius, and annotation settings defined under Electrical Settings, are accurately copied.
References:
Autodesk Revit MEP User's Guide - Chapter 17 "Electrical Systems," pp. 407-409 (Cable Tray Management and Transfer Standards) Autodesk Revit MEP 2011 What's New - Section "Copy Styles Using Transfer Project Standards" Smithsonian Facilities Revit Template User's Guide - "Transferring MEP Types into Templates," pp. 68-71

質問 # 42
Exhibit.
An electrical designer is working within a workshared electrical model The designer reloads the linked architectural model and receives the message as shown in the exhibit What does this message indicate?

- A. An elements host within the architectural model has changed.
- B. There is a new interference with the architectural model.
- C. There is a new coordination message within the architectural model.
- D. A monitored element in the architectural model has changed.

正解：D

解説：
The warning message shown - "Instance of link needs Coordination Review" - appears when Revit detects a modification in a monitored element within a linked model, typically during a coordination workflow between architectural and MEP (electrical, mechanical, plumbing) disciplines.
According to the Revit MEP User's Guide (Chapter 46 "Copy/Monitor and Coordination Review"):
"When a monitored element changes in the linked model, Revit displays a warning message indicating that the instance of the link needs Coordination Review. You can use the Coordination Review tool to accept, reject, or postpone the change." This mechanism ensures synchronization between linked models. For example, if the architectural ceiling or wall that hosts electrical elements (such as lighting fixtures or devices) is modified, moved, or deleted, Revit triggers this alert in the workshared MEP model.
The Smithsonian Facilities Template Guide further emphasizes:
"Coordination Review identifies monitored elements whose hosts or geometry have changed in a linked model. The designer must

review these to maintain design consistency." Hence, the warning does not indicate a clash or interference (Option A), nor a coordination message created manually in the architectural model (Option B), but specifically a change in a monitored element in the linked architectural model (Option D).
References:
Autodesk Revit MEP User's Guide - Chapter 46 "Copy/Monitor and Coordination Review," pp. 1084-1088 Smithsonian Facilities Revit Template User's Guide - Section 3.4 "Coordination Views," p. 86 Autodesk Revit Electrical Design Essentials - Coordination Workflows and Monitoring Elements

質問 # 43
.....

最近のレポートによると、複数のスキル証明書を所有している人は、上司によって昇格されやすくなっています。日常から離れて理想的な生活を求めるには、職場で高い得点を獲得し、試合に勝つために余分なスキルを習得しなければなりません。 RVT_ELEC_01101試験問題は、あなたの夢をかなえるのに役立ちます。さらに、RVT_ELEC_01101ガイドトレントに関する詳細情報を提供するWebサイトにアクセスできます。 RVT_ELEC_01101試験問題を試してみてください。そうすれば、RVT_ELEC_01101試験に合格できることがわかります。

RVT_ELEC_01101試験: https://www.topexam.jp/RVT_ELEC_01101_shiken.html

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せやから、今日、食事に誘ってくれはったんですね 綾之助は無意識にカトラRVT_ELEC_01101リーを置き、自分の右手で自分の左手を握り締めた、尊敬される人格者で、僧ではあるが貴族出のこの人に軽い旅装で逢うことを源氏はきまり悪く思った。

完璧-高品質なRVT_ELEC_01101再テスト試験-試験の準備方法 RVT_ELEC_01101試験

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