

Learning Revit SDK 2018!

Understanding Revit SDK namespaces is essential, as they effectively assist us in intuitively comprehending the structure of the Revit SDK.

Using Icons

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AdWindows.dll Namespaces

- [Autodesk.Internal.InfoCenter](#)
- [Autodesk.Internal.Windows](#)
 - [Autodesk.Internal.Windows.ToolBars](#)
- [Autodesk.Private.InfoCenter](#)
- [Autodesk.Private.InfoCenterLib](#)
- [Autodesk.Private.Windows](#)
 - [Autodesk.Private.Windows.ToolBars](#)
- [Autodesk.Windows](#) ★
 - [Autodesk.Windows.Common.Utilities](#)
 - [Autodesk.Windows.ToolBars](#)
- [XamlGeneratedNamespace](#)

RevitAddInUtility.dll Namespaces

- [Autodesk.RevitAddIns](#)

RevitAPI.dll Namespaces

- [Autodesk.Revit.ApplicationServices](#) ★
- [Autodesk.Revit.Attributes](#)
- [Autodesk.Revit.Creation](#)
- [Autodesk.Revit.DB](#) ★
 - [Autodesk.Revit.DB.Analysis](#)
 - [Autodesk.Revit.DB.Architecture](#) ★
 - [Autodesk.Revit.DB.DirectContext3D](#)
 - [Autodesk.Revit.DB.Electrical](#)
 - [Autodesk.Revit.DB.Events](#) ★
 - [Autodesk.Revit.DB.ExtensibleStorage](#) ★
 - [Autodesk.Revit.DB.ExternalService](#)
 - [Autodesk.Revit.DB.Fabrication](#)
 - [Autodesk.Revit.DB.IFC](#)

- Autodesk.Revit.DB.Lighting
- Autodesk.Revit.DB.Macros
- Autodesk.Revit.DB.Mechanical
- Autodesk.Revit.DB.Plumbing ★
- Autodesk.Revit.DB.PointClouds
- Autodesk.Revit.DB.Structure
 - Autodesk.Revit.DB.Structure.StructuralSections
 - Autodesk.Revit.DB.Structure.StructuralSections
- Autodesk.Revit.Exceptions

RevitAPIBrowserUtils.dll Namespaces

- Autodesk.Revit.UI

RevitAPIUI.dll Namespaces

- Autodesk.Revit.UI ★
 - Autodesk.Revit.UI.Events ★
 - Autodesk.Revit.UI.Macros
 - Autodesk.Revit.UI.Mechanical
 - Autodesk.Revit.UI.Plumbing
 - Autodesk.Revit.UI.Selection

RevitNET.dll Namespaces

- Autodesk.Revit
 - Autodesk.Revit.DB

UIFramework.dll Namespaces

- UIFramework
 - UIFramework.PropertyGrid
 - UIFramework.PropertyGrid.Editors
 - UIFramework.Widget.CustomControls
- XamlGeneratedNamespace

UIFrameworkServices.dll Namespaces

- UIFrameworkServices