# Duration: ~15 minutes

# Instructions for accessing and installing interoperability tools for Revit

Module 5: BIM documentation in a BIM workflow

To work along with the video lessons in Module 5, students will need access to interoperability tools for Revit. The interoperability tools are add-ins for Revit designed to help architects, engineers, contractors and owners with their BIM workflows. The following guide details the installation of the Revit extension. You may need administrator privileges / work with an administrator to install this on to a computer. Your administrator may also be able to batch install this via their own systems.

A screenshot of a computer

AI-generated content may be incorrect.­

Interoperability Tools tab

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| 1. Go to Manage.autodesk.com and log in using your Autodesk account username and password. | Figure 1. manage.autodesk.com. |
| 1. Click the Products and services tab. | Figure 2. Products and Services. |
| 1. In the Products and Services page, click the Product Updates tab. | Figure 3. Product Updates. |
| 1. Change the Release date from 3 months to All. | Figure 4. Release date. |
| 1. Use the search bar to search for Interoperability tools. | Figure 5. Search bar. |
| 1. Locate and download interoperability tools for your version of Revit . | A screenshot of a computer  AI-generated content may be incorrect.  Figure 6. Revit 2025 version. |
| 1. Once downloaded, launch the installer and install the extension to Revit. Once installed, you should see the Interoperability Tools tab in all Revit projects you open. | A screenshot of a computer  AI-generated content may be incorrect.  *Figure 6. Interoperability Tools tab.* |