

Document: Local Configuration Setup Instructions for SCDOT-CONNECT Workspace

Version: 2022 R3

Developer: SCDOT Design Automation

Summary of Details:

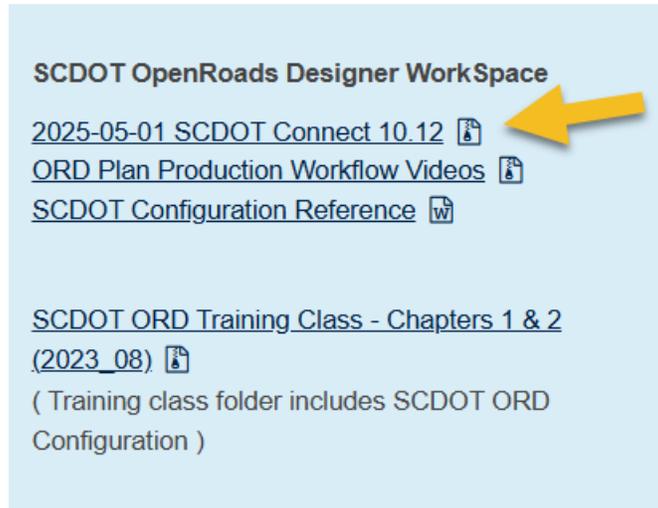
Configuration Location

Creating SCDOT Configuration in ORD

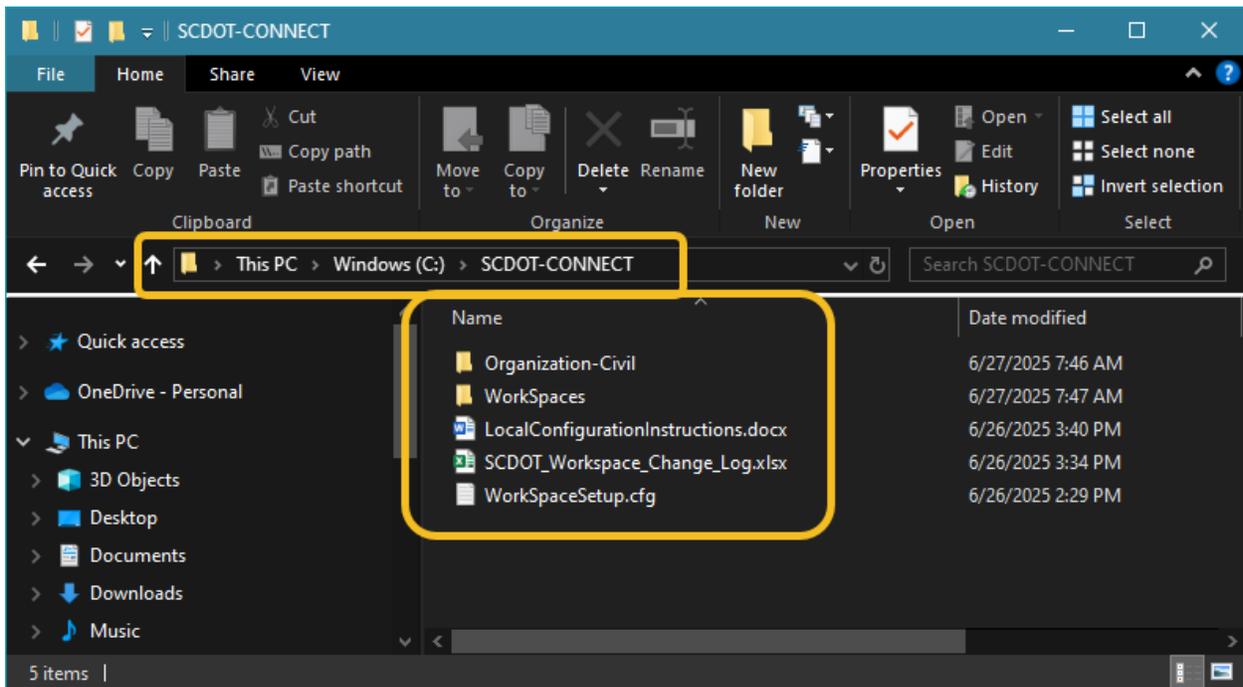
Creating a new workset

The SCDOT-CONNECT workspace can be downloaded from our [scdot.org](https://www.scdot.org/business/CADD-Design.html) internet page:

<https://www.scdot.org/business/CADD-Design.html>

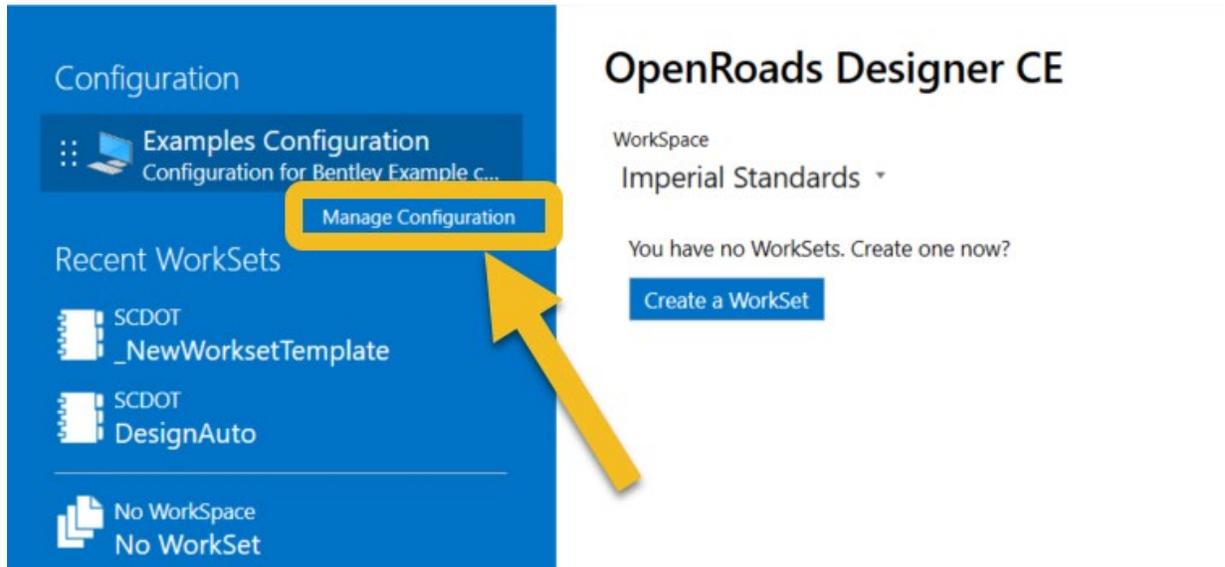


Once the workspace has downloaded, Extract the folder to your **C:** drive. The proper setup should look like this:

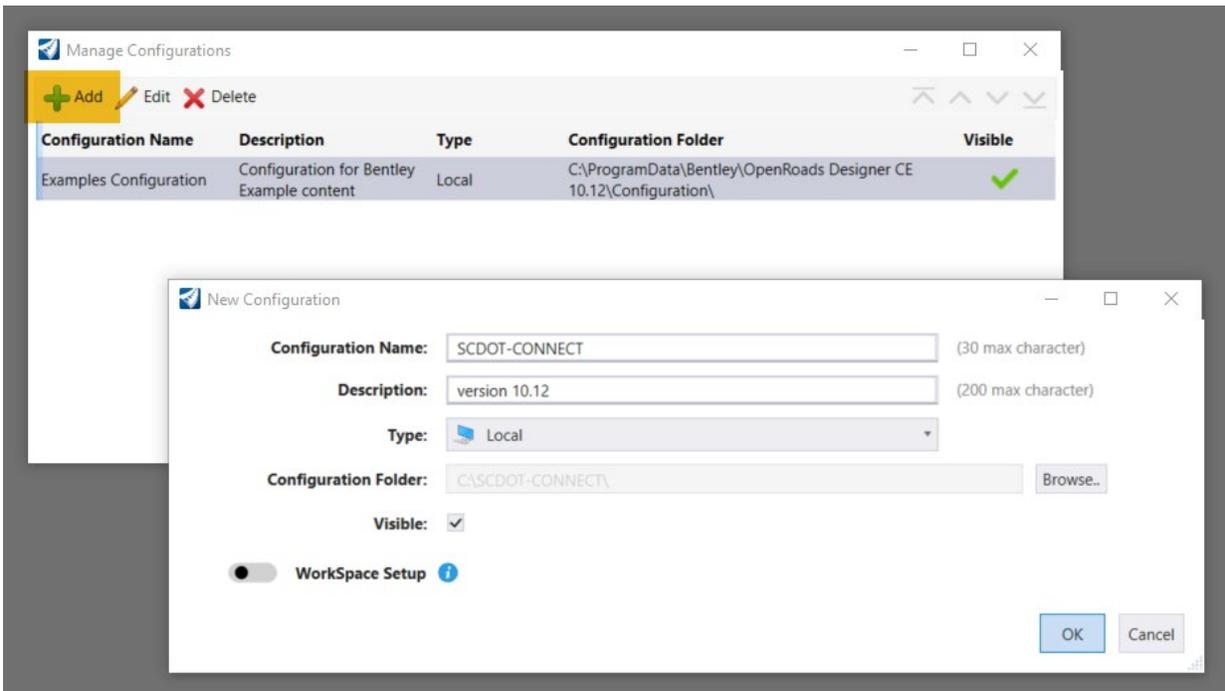


Once you have placed the workspace files and folders in the correct location, start-up OpenRoads Designer.

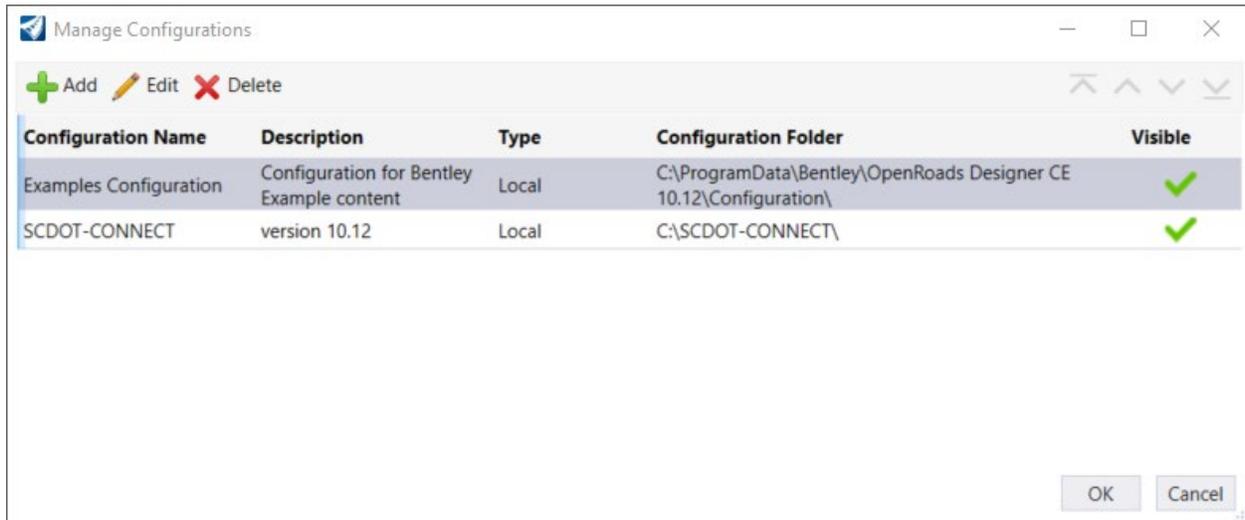
From the opening screen, select **Manage Configuration**.



Select the **Add** button and complete the **New Configuration Dialogue** as follows and select **OK...**

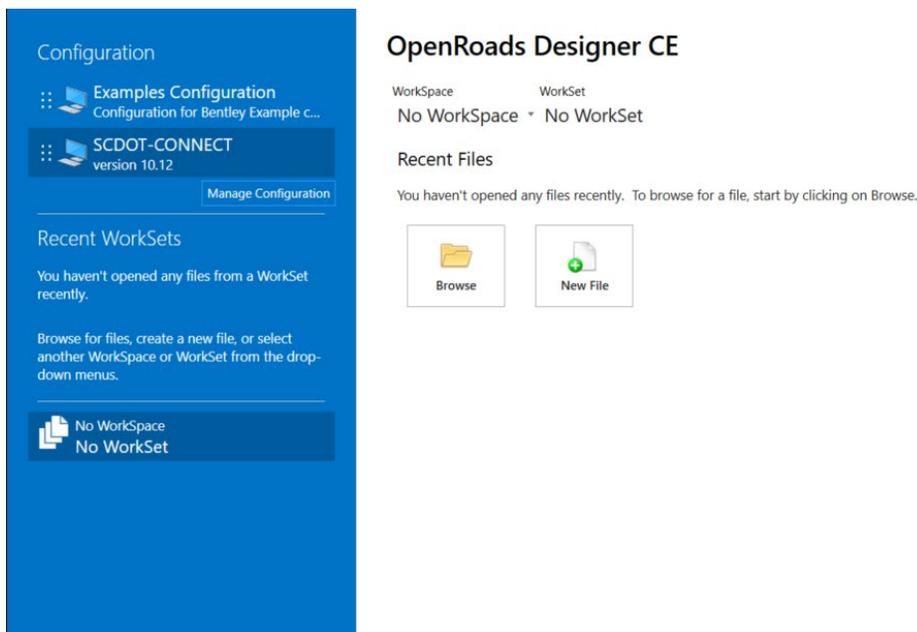


Your **Manage Configurations** dialogue should look like this...



Left-click on **SCDOT-CONNECT** to select it and choose **OK**

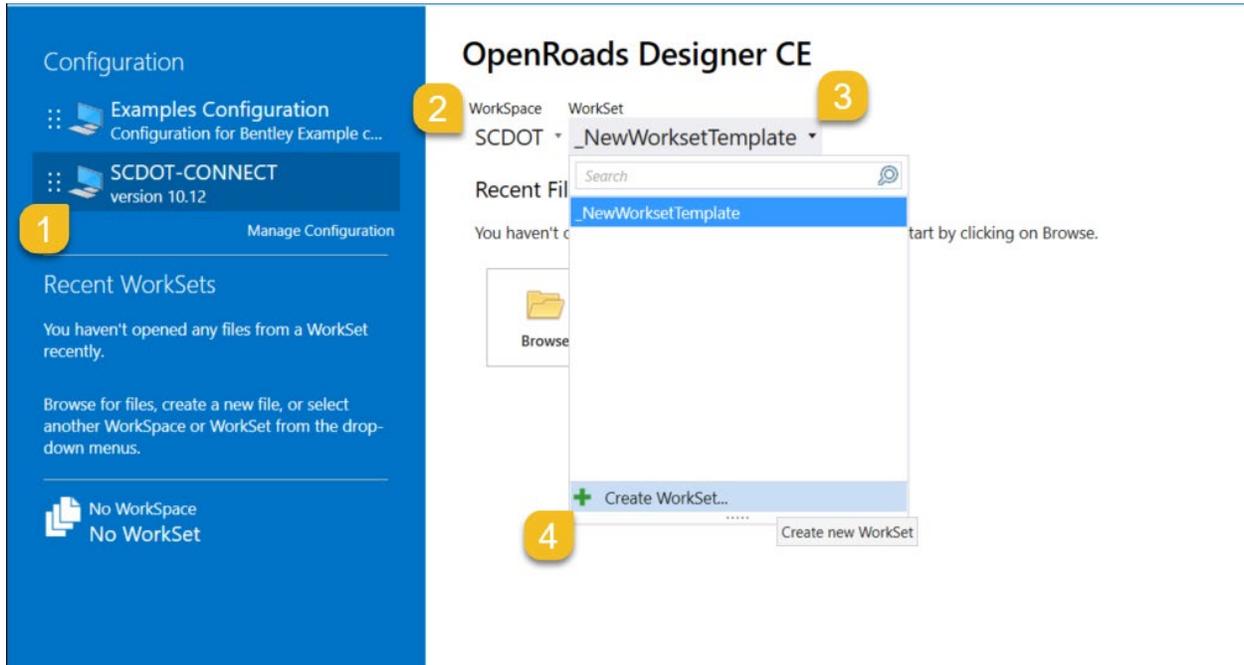
The opening screen should update and look like this...



You now have the SCDOT-CONNECT workspace configured. It can be selected in the future from the Configuration list.

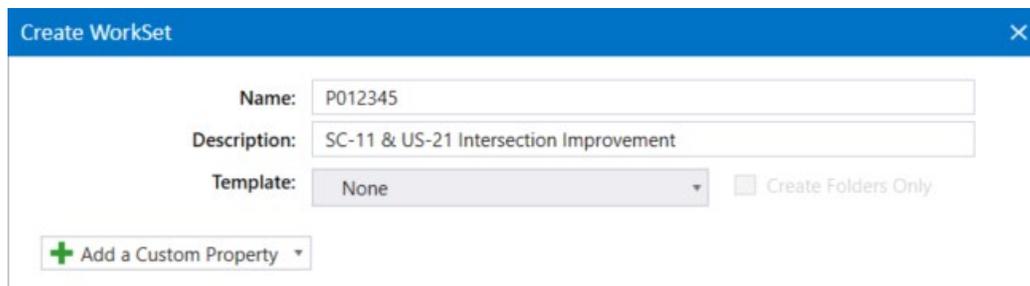
END OF SECTION

To create a workset, choose the **SCDOT-CONNECT** configuration, **SCDOT** WorkSpace, and select **Create WorkSet** from the dropdown list for **WorkSet**



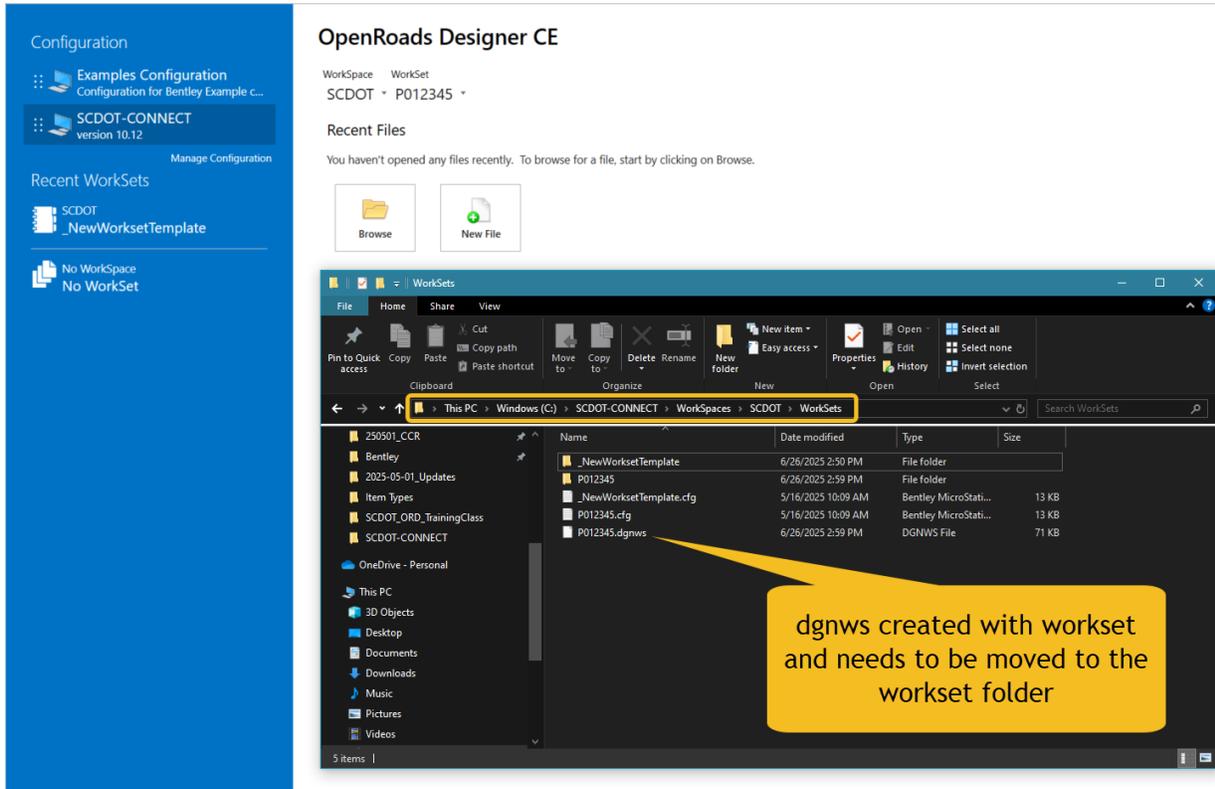
When the Create WorkSet dialogue opens, complete the **Name:** & **Description:** accordingly.

*NOTE: The **Name** must follow the same rules when creating a folder in Windows, since this will be the WorkSet folder name. (i.e. No special characters like !, @, %, etc.)*

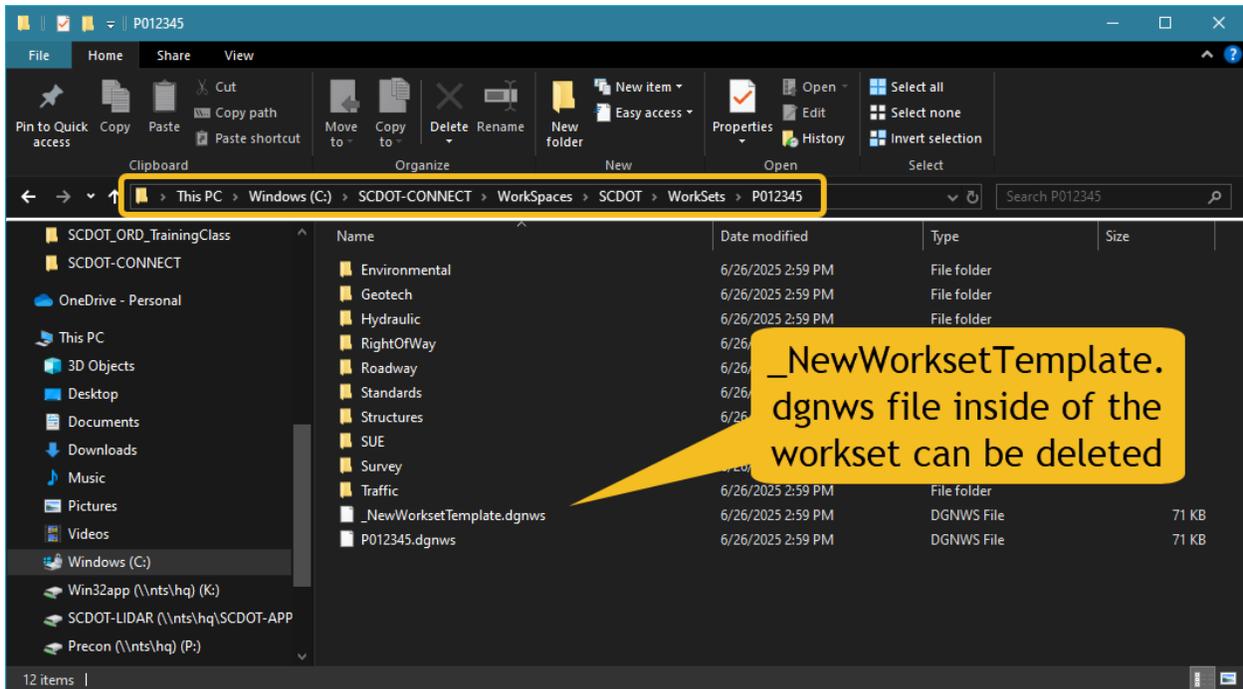


Select the dropdown for Template and choose **_NewWorksetTemplate** and select **OK**

NOTE: This SCDOT configuration reads the workset dgnws in the workset folder. The user needs to manually move the workset dgnws file into the workset folder then restart ORD.



Move the workset dgnws file to the workset folder and delete the _NewWorksetTemplate.dgnws file inside of the workset folder.



Restart ORD

You now have created a workset for your project.

END OF SECTION