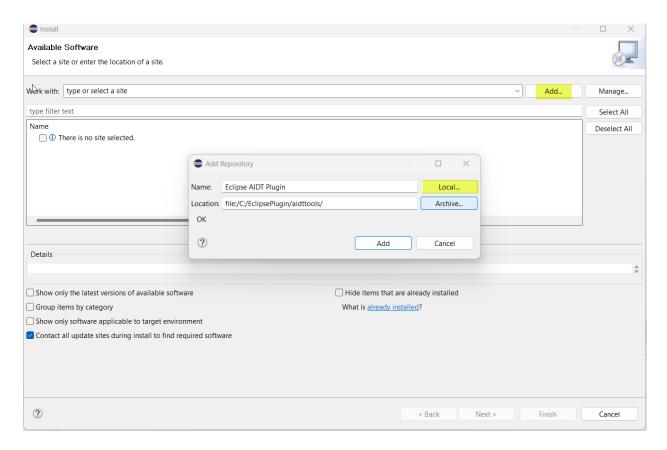
Step by Step guide to Install Eclipse Plugin

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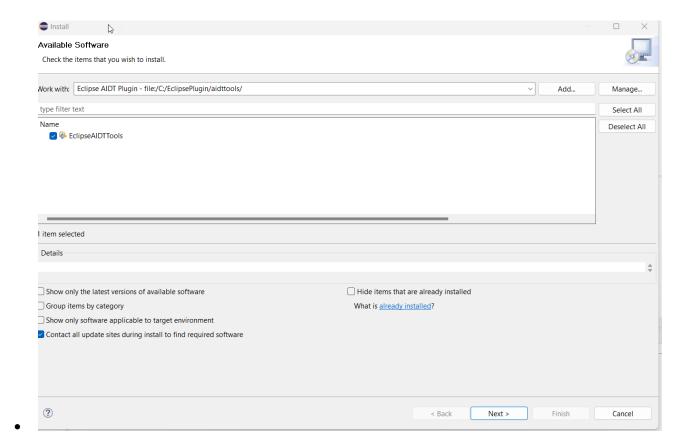
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How to Install AIDT Tools for Eclipse Plugin

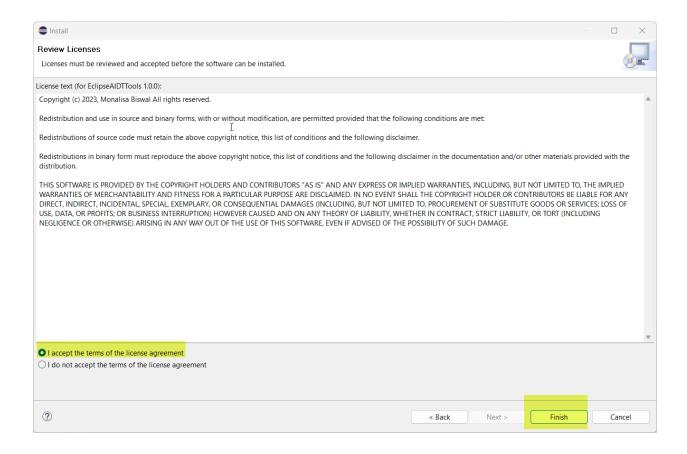
- Download the zip file given in the to your local drive.
- Extract the zip and locate aidttools folder .
- Adding the Update Site to your Eclipse installation:
- In Eclipse, choose in the menu bar Help > Install New Software and add the URL file:/<folder_path>/aidttools by selecting aidttools folder from local



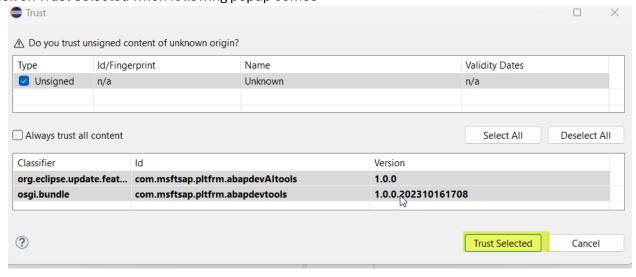
• Select the plugin "EclipseAIDTTools". Click on Next to start installation.



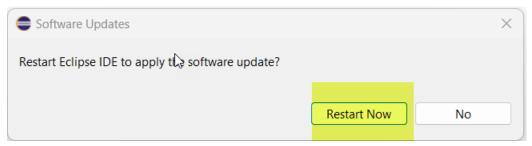
- Click on Next on the next screen.
- When prompted for Review Licenses, Select I accept if you wish to install this plugin.



Click on Trust Selected when following popup comes



Restart Eclipse to apply this plugin



Check your Eclipse toolbar after restarting. It will have a toolbar button like below with these two
options.



How to set Preference

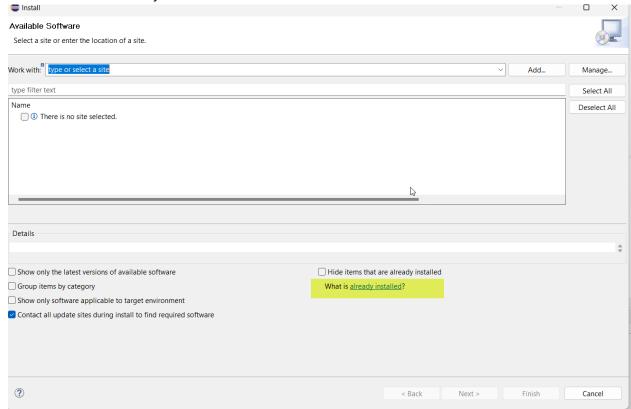
- Go to Window-> Preferences.
- Select AIDev Tools for Eclipse.

Provide Azure Open Al URL, Deployment, Key to connect to Azure Open Al endpoint.

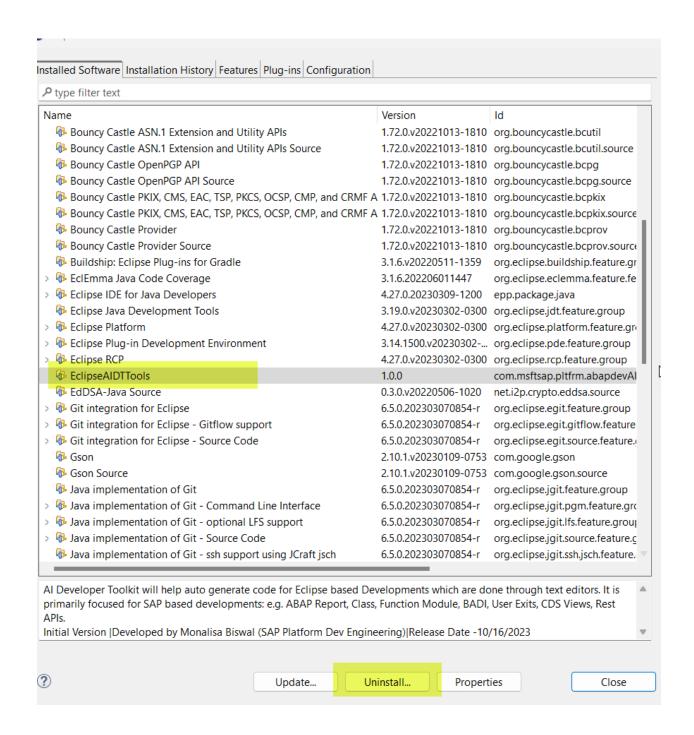
Select a folder path on your local machine for storing Templates AlDev Tools for Eclipse type filter text > General Azure Open AI Configurations > ABAP Developmer Azure Open AI URL: https:// penai.azure.com/ AIDev Tools for Ec Deployment > Ant, > Gradie ********* Key > Help Browse... > Install/Update > Java > Language Servers > Maven > Model Validation > Oomph > Plug-in Developm > Run/Debug SAP Java Connecto Semantic File Syste > Terminal > TextMate Restore Defaults Apply ? 🗠 🖒 🍥 Apply and Close Cancel

How to uninstall this plugin

Click on What is already Installed



Select Eclipse AIDT tools and click on uninstall.



Click on Finish to complete uninstall and restart Eclipse.

