**Installation of ADT**

**Download Eclipse**

A. Download Eclipse IDE for Java EE Developers.

B. Neon https://www.eclipse.org/downloads/packages/release/Neon/3

     OR

B. Oxygen https://www.eclipse.org/downloads/packages/release/Oxygen/R

1. Find the ZIP file you have downloaded on your local file system and unpack the archive.
2. Go to the eclipse folder and run the **eclipse** executable file.
3. Specify a **Workspace** directory.
4. To open the Eclipse workbench, choose **Workbench** in the upper right corner.

**Install ADT plug in**

1. In the main menu, choose **Window** **Preferences**

2. (Optional) Configure your proxy settings in case you work behind a proxy or a firewall

      a. Go to **General** **Network Connections**.

      b. In the **Active Provider** dropdown menu, choose **Manual**.

      c. Configure your <HTTP> and <HTTPS> connections.

      d. Choose **Apply**

      e. Choose **OK** to close the **Preferences** window.

3. In the main menu, choose **Help** **Install New Software**.

Depending on the Eclipse version you have installed, enter in the **Work with** field one of the following URLs:

     a. For Eclipse Oxygen (4.7), add URL: https://tools.hana.ondemand.com/oxygen

     b. For Eclipse Neon (4.6.1), add URL: https://tools.hana.ondemand.com/neon

4. Select ABAP development tool for SAP NetWeaver

     a. Choose **Next**.

     b. In the **Install Details** window, review the items to be installed and choose **Next**.

     c. Read and accept the Eclipse and SAP license agreements and choose **Finish**.

     d. After the successful installation, you are prompted to restart the Eclipse IDE. Choose **Yes**.

**Select the ABAP perspective**

Switch to the ABAP perspective by clicking the Open Perspective button or using the menu

Window > Open Perspective > Other > ABAP.

13. Installation of ADT

**Installation of ADT**

Visit website: <https://tools.hana.ondemand.com/#abap>

**Download and install Eclipse:**

A. Before installing Eclipse, make sure that you have supported Java Runtime environment installed as given in the prerequisite.

B. Download Eclipse IDE for Java EE Developers with required version mentioned in prerequisite.

1. Find the ZIP file you have downloaded on your local file system and unpack the archive.
2. Go to the eclipse folder and run the **eclipse** executable file.
3. Specify a **Workspace** directory.
4. To open the Eclipse workbench, choose **Workbench** in the upper right corner.

**Install ADT plug-in.**

Prerequisite: Eclipse is installed

1. In Eclipse, choose in the menu bar **Help > Install New Software...**
2. Enter the URL **https://tools.hana.ondemand.com/latest**
3. Press **Enter** to display the available features.
4. Select **ABAP Development Tools** and choose **Next**.
5. On the next wizard page, you get an overview of the features to be installed. Choose **Next**.
6. Confirm the **license agreements** and choose **Finish** to start the installation.

**Select the ABAP perspective**

Switch to the ABAP perspective by clicking the Open Perspective button or using the menu

Window > Open Perspective > Other > ABAP.