

Installing HANA Studio on Linux

It is easiest to install the HANA toolset via the command line because the install procedure should be executed with administrative privileges (i.e. sudo, su, etc).

- 1) Unpack the compressed file in a convenient location.
- 2) In the main directory execute the script "hdbinst" and select "all"

```
johne@johnandpatti: ~/Downloads/sap_hana_linux64_client_rev80
$
$ sudo ./hdbinst
SAP HANA Studio installation kit detected.

SAP HANA Lifecycle Management - Studio Installation 1.00.81.00.392776
*****

Enter Installation Path [/usr/sap/hdbstudio]:
Retrieving list of features from new repository...

Select features to install:

  Index | Index | Description
  -----
  1      | all   | All features
  2      | admin | SAP HANA Studio Administration version 1.81.2
  3      | appdev | SAP HANA Studio Application Development version 1.81.2
  4      | dbdev | SAP HANA Studio Database Development version 1.81.2

Enter comma-separated list of the selected indices [1]:
```

- 3) Confirm "y" and the installation should complete in a few seconds:

```
johne@johnandpatti: ~/Downloads/sap_hana_linux64_client_rev80
SAP HANA Studio Administration version 1.81.2
SAP HANA Studio Application Development version 1.81.2
SAP HANA Studio Database Development version 1.81.2
Software Components (111.71 MB)
  Client Installer (104.15 MB)
    make_id: 1596743
    buildstring: 1.00.81.00 Build 0392776-1510
  Studio Director (7.57 MB)
    make_id: 1596733
    buildstring: 1812

Do you want to continue? (y/n): y

Checking installation...
Preparing package 'Studio Director'...
Preparing package 'Client Installer'...
Installing SAP HANA Studio to /usr/sap/hdbstudio...
Installing package 'Studio Director'...
Installing package 'Client Installer'...
Running Equinox P2 Director...
Installation done
Log file written to '/var/tmp/hdb_studio_2014-08-19_13.55.20/hdbinst_studio.log'
$
```

- 4) The HANA Studio executable is available at: **/usr/sap/hdbstudio/hdbstudio** There is an icon available at **/usr/sap/hdbstudio/icon.xpm** to aid in setting up a shortcut.