**Steps to install the b2b\_acc/b2c\_acc recipe**

**Prerequisite**:

1. Java 8 should be installed and java home path should be configured.

**Steps**:

1. Extract the Hybris Commerce Suit Zip (**HYBRISCOMM6700P\_4-80003492.zip**).
2. Navigate to the path ${HYBRIS\_DIR}/installer
3. Open the cmd at this path.
4. Run the below path
   1. **install.bat –r b2b\_acc**
   2. **install.bat –r b2b\_acc initialize**
5. close the cmd
6. navigate to the path ${HYBRIS\_DIR}/bin/platform
7. open the cmd
8. run the below commands:
   1. **hybrisserver.bat**
9. Add the below entry into the hosts file:
   1. 127.0.0.1 localhost
10. Wait for a server to start successfully.
11. Open the browser
12. Hit the below URL’s for the different UI
    1. For the Backoffice: <https://localhost:9002/backoffice>
    2. For the Storefront: <https://localhost:9002/yb2bacceleratorstorefront/?site=powertools>

**Note:**

1. Default password for the backoffice
   1. User name: **admin**
   2. Password: **nimda**
2. We can use the different recipes such as b2b\_acc (for B2B Site), b2c\_acc (for B2C site).
3. ${HYBRIS\_DIR}: Extracted path of the Hybris Commerce Suit.

Eclipse Set up

1. Extract the eclipse name (eclipse-committers-photon-R-win32-x86\_64)
2. Open the Eclipse by double click the on the exe file.
3. Open a new workspace in eclipse.
4. Import the hybris extensions into the eclipse by using the below steps:
   1. Navigate to file->import
   2. In popup choose: General->Existing Projects into workspace.
   3. Browse to hybris bin folder (PATH=${HYBRIS\_DIR}/bin).
   4. Import all the extension.
   5. Again, Browse to hybris bin folder (PATH=${HYBRIS\_DIR}/).
   6. Import config folder.
5. Note: Uncheck the Build Automatically option in Project Tab.