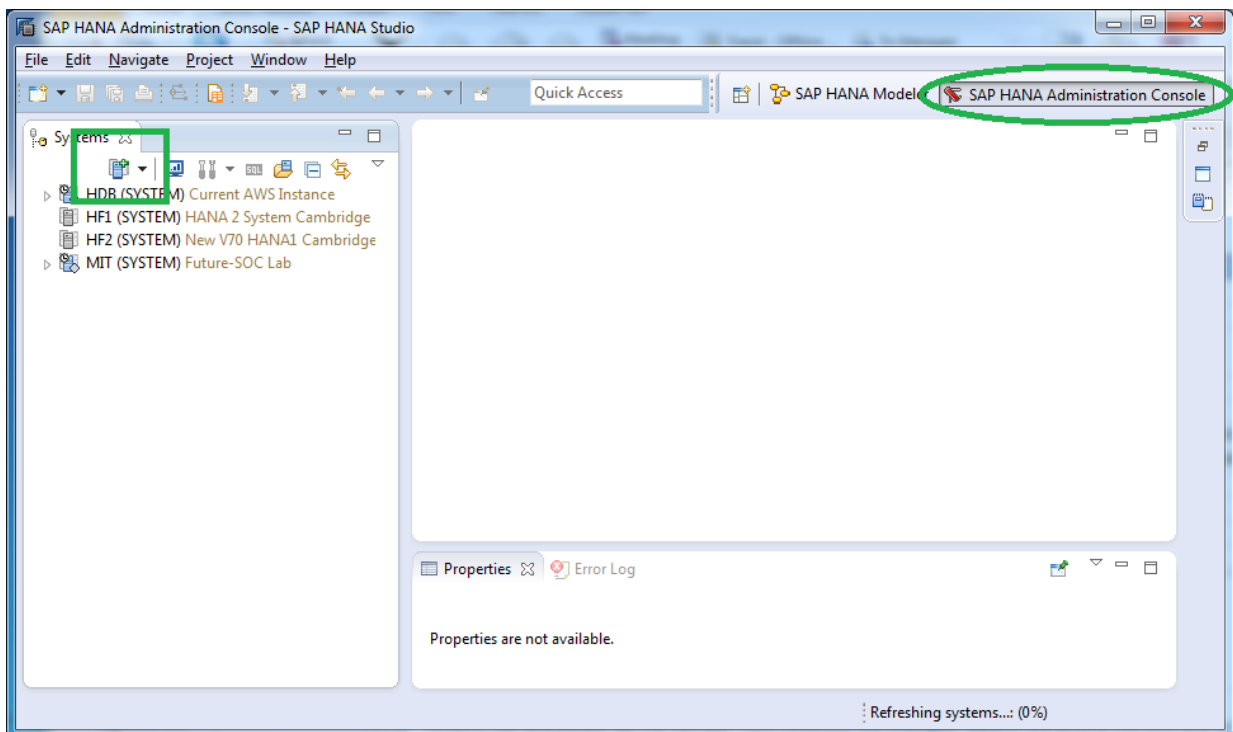


Configure HANA Studio for MIMIC II

Before working with MIMIC you need connection the Studio software on your desktop to the database running in the Amazon cloud. This is simply an IP connection with a Username and Password to login.

- 1) First be sure you have selected the “Administrative Console” perspective in the upper right corner of eclipse. Select the “Add System” menu item from the pull-down menu on the left (indicated below with a green box).



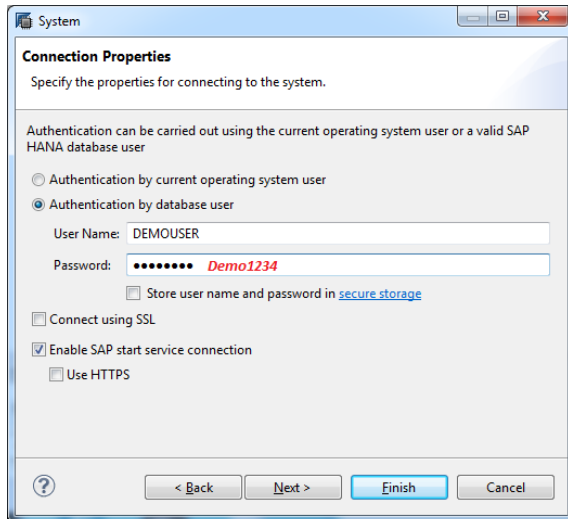
- 2) Fill in the IP connection information for the HANA server you will be using. The instance number is “00” as shown below:

The screenshot shows a Windows-style dialog box titled "System" with a subtitle "Specify System". The instruction "Specify the host name and instance number of the system." is displayed. The form contains the following fields and controls:

- Host Name:** A text input field containing "54.225.172.111". A tooltip "Enter the name of the host on which the system i" is visible.
- Instance Number:** A text input field containing "00".
- Description:** A text input field containing "HANA System for KDD".
- Locale:** A dropdown menu showing "English (United States)".
- Folder:** A text input field containing "/", followed by a "Browse..." button.

At the bottom of the dialog, there is a help icon (question mark), and four buttons: "< Back", "Next >" (highlighted in blue), "Finish", and "Cancel".

- 3) Fill in the username and password information and click Next. The account shown below is a “Demo” account as test of the connection. ***You will want to add a 2nd connection using your unique username and password so that you can create your own tables in the database:***



The screenshot shows a Windows-style dialog box titled "System" with a sub-header "Connection Properties". The main instruction is "Specify the properties for connecting to the system." Below this, a note states: "Authentication can be carried out using the current operating system user or a valid SAP HANA database user". There are two radio buttons: "Authentication by current operating system user" (unselected) and "Authentication by database user" (selected). Under the selected option, there are two text input fields: "User Name:" containing "DEMOUSER" and "Password:" containing masked characters followed by "Demo1234" in red. Below the password field is a checkbox "Store user name and password in [secure storage](#)" which is unchecked. Further down, there is a checkbox "Connect using SSL" (unchecked) and a checked checkbox "Enable SAP start service connection". At the bottom of this section is a checkbox "Use HTTPS" (unchecked). The bottom of the dialog box contains a help icon (question mark), and four buttons: "< Back", "Next >", "Finish" (highlighted in blue), and "Cancel".