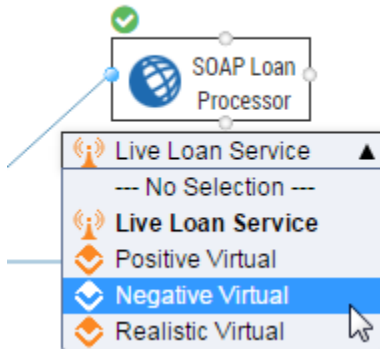


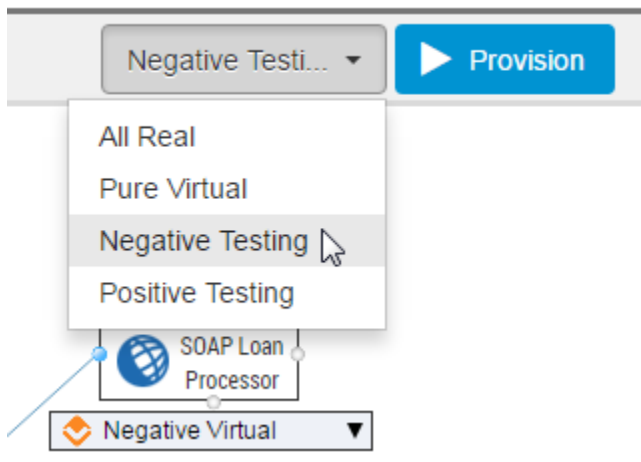
# Configuring and Provisioning Environments

To configure and provision an environment in a specific state:

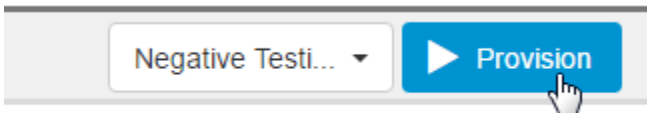
1. Open the environment; for example:
  - Select it from the system tree.
  - Search for the desired environment.
2. Do one of the following:
  - Manually configure the available components with the desired component instances.



- Select an environment instance that will set all components to a preconfigured state.



3. Click the **Provision** button.



This sets each environment component to the state specified in its component instance. Components will remain in this state until they are changed (from CTP or from Virtualize).

## **i** Saving a Snapshot of Your Configuration

To save a "snapshot" of a particular combination of component instances and/or make a saved snapshot live, create an environment instance as described in [Using Environment Instances](#).

## **i** Configuring Your AUT

To ensure that your AUT properly accesses any virtual assets, message proxies, and JDBC controllers you have provisioned, be sure to make the adjustments described in [Configuring the AUT to Work with Provisioned Assets](#),