SDK

This section includes the following topics:

- How to plug-in the SDK using the CLI Utilities
- How to plug-out the SDK using the CLI Utilities

How to plug-in the SDK using the CLI Utilities

This section describes how to plug-in the SDK using the CLI Utilities.

Preparation

Before running the command line to plug-in the SDK, you should copy all the relevant SDK files to the distribution folder under the `<precise_root>` of the server with the Precise FocalPoint. Typically the files will be <SDK_name>.xml and <SDK_name>.zip.

Running the Plug-in command

Go to the `<precise_root>` folder of the server with the Precise FocalPoint and run the following command:

Windows	infra\bin\psin_cli.bat -action in-sdk-plug-in -i3-user admin -i3-clear-password admin -parameter installation-package=<SDK_name>.xml
UNIX	./infra/bin/psin_cli.sh -action in-sdk-plug-in -i3-user admin -i3-clear-password admin -parameter installation-package=<SDK_name>.xml

How to plug-out the SDK using the CLI Utilities

This section describes how to plug-out the SDK using the CLI Utilities.

Preparation

Before using the plug-out command, verify that you don't have a running SDK instance of the technology that you are about to plug-out.

Running the Plug-out command

Go to the `<precise_root>` folder of the server with the Precise FocalPoint and run the following command:

Windows	infra\bin\psin_cli.bat -action in-sdk-plug-out -i3-user admin -i3-clear-password admin -parameter sdk-technology-code=<SDK_technology_code>.xml
UNIX	./infra/bin/psin_cli.sh -action in-sdk-plug-out -i3-user admin -i3-clear-password admin -parameter sdk-technology-code=<SDK_technology_code>.xml