# Advanced installation of SQL Server tier collectors

This section includes the following topics:

- Defining the server upon which the FocalPoint is to be installed
- · Sampling Alerts custom metrics from the monitored instance
- Monitoring ERP

## Defining the server upon which the FocalPoint is to be installed

The default location for the FocalPoint installation is on the same server as the Precise Framework. The General tab allows you to define a different server as the location for the FocalPoint installation.

To enter FocalPoint inputs

- 1. After adding all Tier installation instance properties inputs, click Advanced.
- 2. Click the General tab.
- 3. Click the drop-down menu and select the server which the FocalPoint should be installed upon.
- 4. Click OK.

## Sampling Alerts custom metrics from the monitored instance

To enable sampling of Alerts custom metrics for this instance

- 1. After adding all Tier installation instance properties inputs, click Advanced.
- 2. Click the General tab.
- 3. Mark the box "Enable sampling of custom metrics for this instance."
- 4. Click OK.

### Monitoring ERP

#### Entering ERP tab inputs for a SQL Server instance

Perform the following procedure in the order it is given.

To install SAP Interpoint for a SQL Server instance



The SQL Server Tier Collectors can display correlated information on the activities and resource consumption of your SAP application components in your SQL Server instance. Select this option to correlate SAP information with SQL Server resource consumption.

- 1. After adding all Tier installation instance properties inputs, click Advanced.
- 2. Click the ERP tab.
- 3. Mark the box "Install SAP Interpoint on this instance."
- 4. Enter the SAP system name (the SID of the SAP instance to monitor which consists of three uppercase characters).
- 5. Enter the application server name to be used to connect to the SAP system.
- 6. Enter the system number (a two-digit system number of the application server).
- 7. Enter the user name.



The SAP Interpoint uses this user name to connect to the SAP system for retrieving system information. Verify that you are using an SAP user name that you defined as part of the pre-installation tasks. For more information, see Pre-installation tasks for SAP.

- 8. Enter the password for the SAP user name.
- 9. Enter the name of the SAP system client that the user will use for the connection.

To install the PeopleSoft Interpoint for a SQL Server instance, check the box "Install the PeopleSoft Interpoint."



The SQL Server Tier Collectors can display correlated information on the activities and resource consumption of your PeopleSoft application components in your SQL Server instance. Select this option to correlate PeopleSoft information with SQL Server resource consumption.