

# Precise SQL agent installation

Before installing a SQL agent (collector), check [Precise for MS-SQL requirements](#).

If the SQL instance is part of a SAP or PeopleSoft application, check [the full installation guide](#) for further details.

## Internationalization

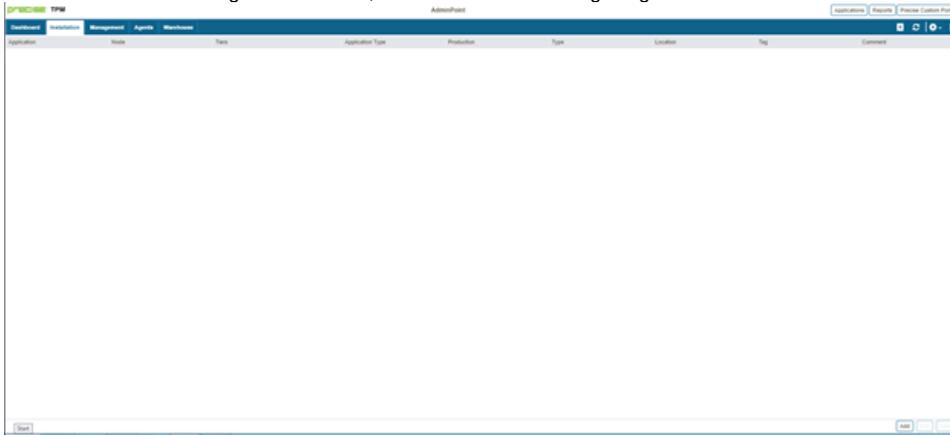
To facilitate SQL Server Internationalization, verify that:

- the locale of the PMDB, FocalPoint, PMDB instances, and servers with monitored SQL instances are valid (and are the same for all servers),
- the instance and database collation of the PMDB and monitored SQL instances are the same, and support chosen locale, and
- the PMDB database is case sensitive.

## Adding a SQL instance for monitoring

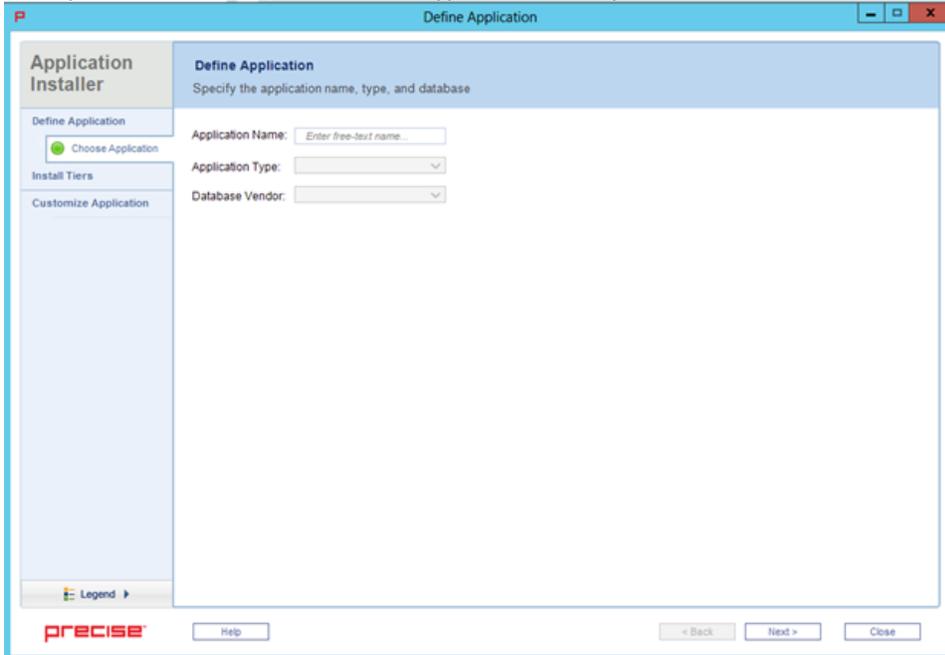
To add a SQL instance for monitoring

1. From the AdminPoint tab, select **Installation**.
2. Click **Add** in the bottom right-hand corner, as shown in the following image.

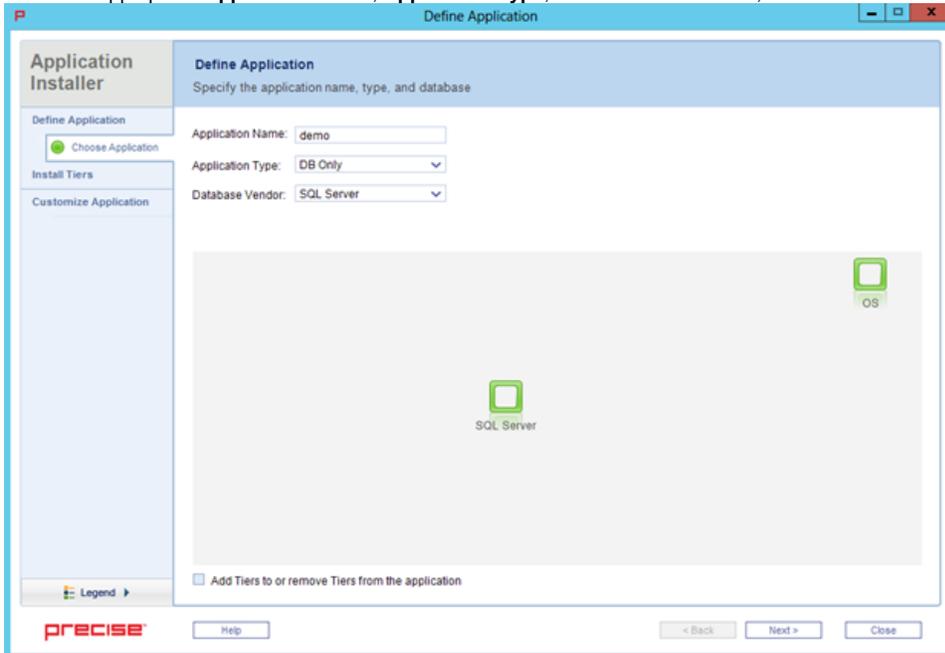


The APMInstanceInstaller.exe opens.

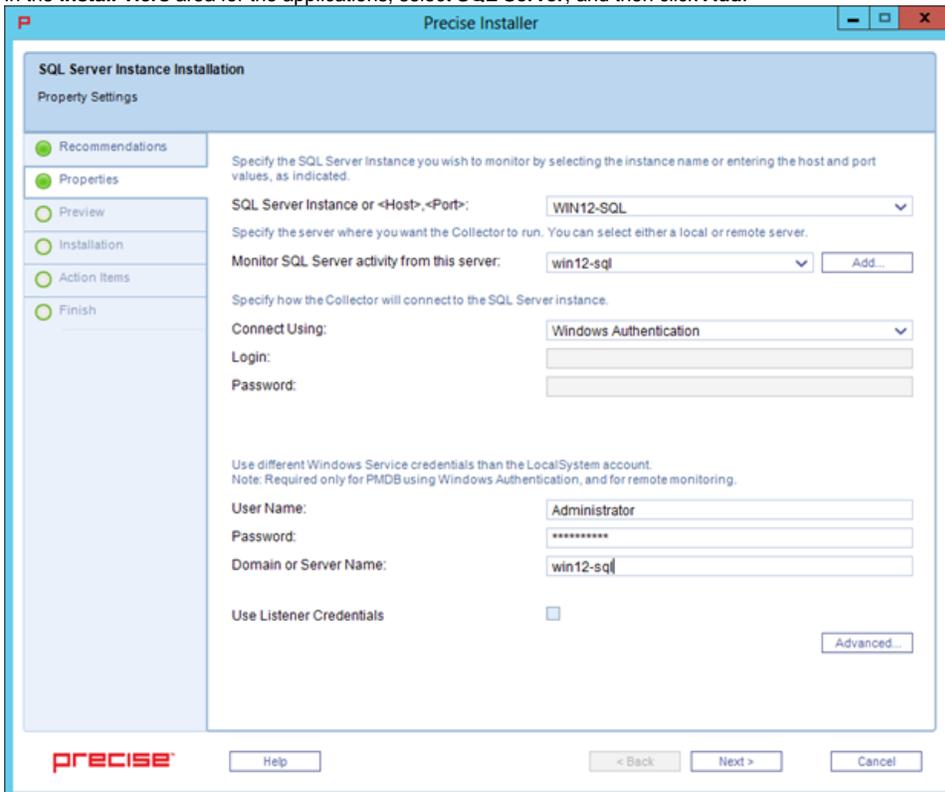
3. Click **Open APMInstaller.exe**, and the Precise Application Installer opens.



4. Select the appropriate **Application Name**, **Application Type**, and **Database Vendor**, and then click **Next**.

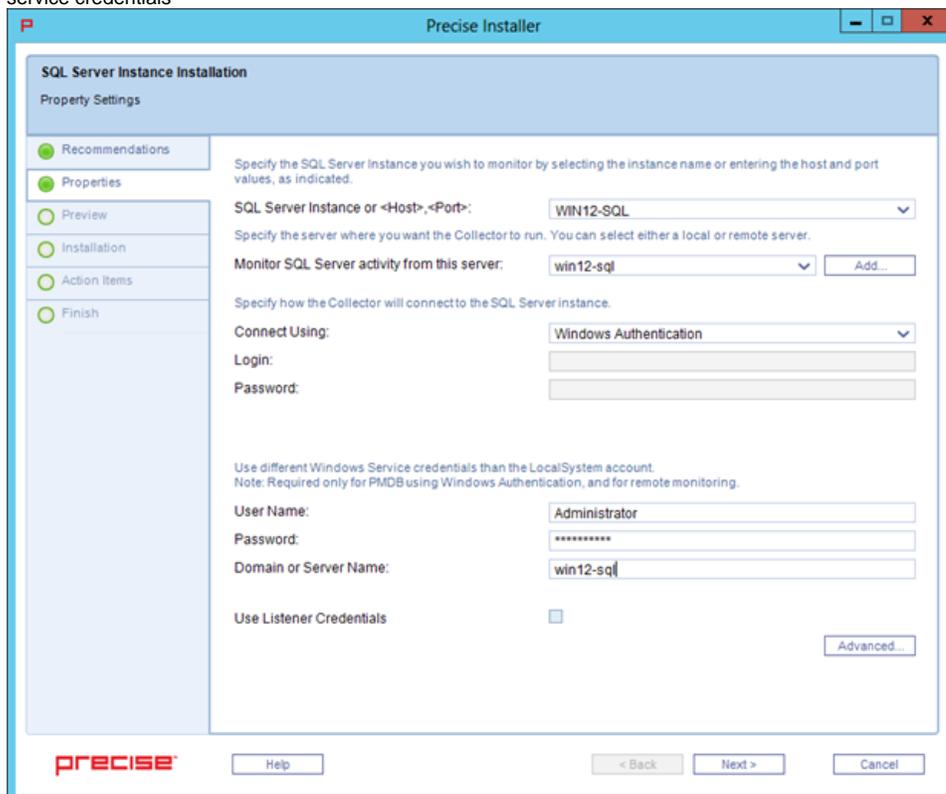


5. In the **Install Tiers** area for the applications, select **SQL Server**, and then click **Add**.

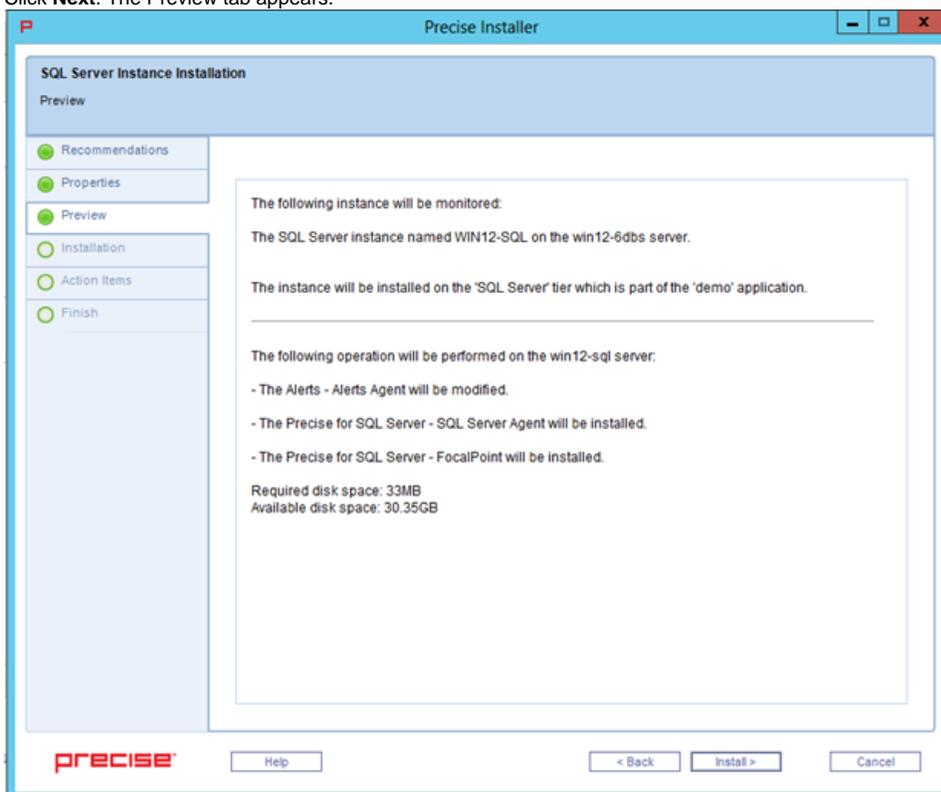


6. In the Properties tab, add the following SQL instance details:
- SQL Server instance name or <Host>, <Port>
  - the server from which you want the instance monitored (local or remote monitoring)
  - Windows or SQL authentication

d. service credentials



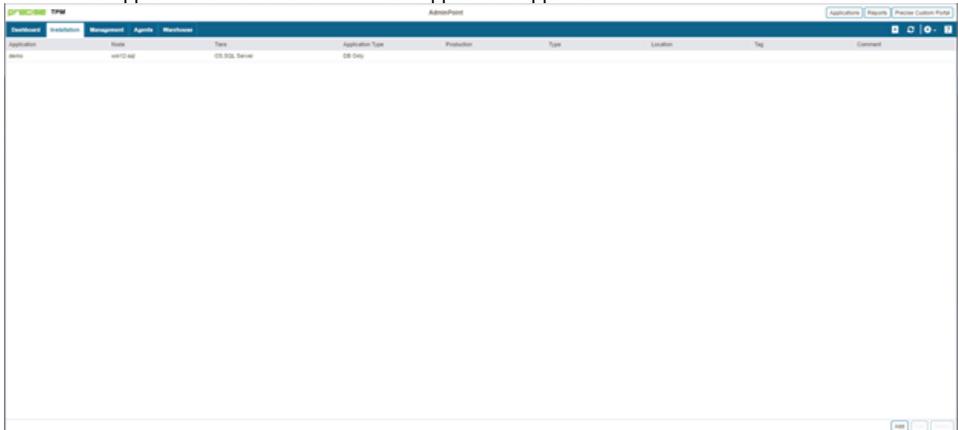
7. Click **Next**. The Preview tab appears.



8. Review the details, and then click **Install**. The installation starts and installs all components for the SQL instance.



13. Refresh the applications and note that the new application appears.



14. Select the Applications tab, and the new application appears with the added SQL Server instance(s).

