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.

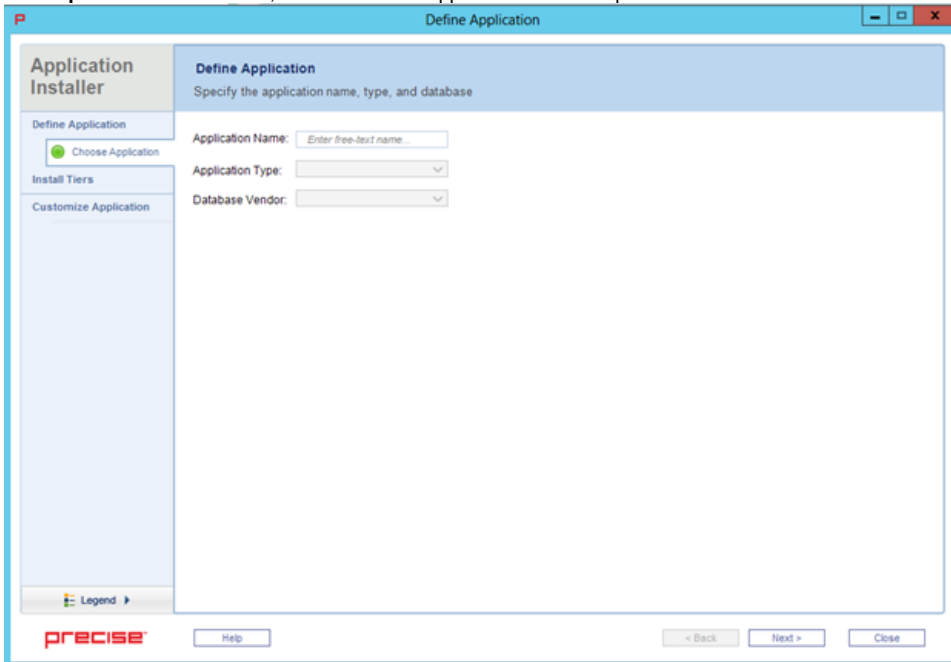## Adding a SQL instance for monitoring

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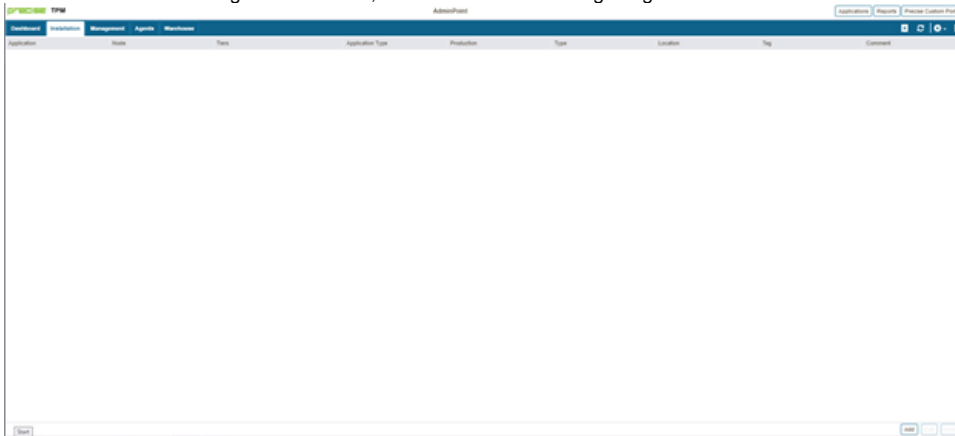
The APMInstanceInstaller.exe opens.
3. Click **Open APMInstaller.exe**, and the Precise Application Installer opens.

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:
   a. SQL Server instance name or <Host>,<Port>
   b. the server from which you want the instance monitored (local or remote monitoring)
   c. 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.

9. Once the installation is complete, the Finish tab appears.
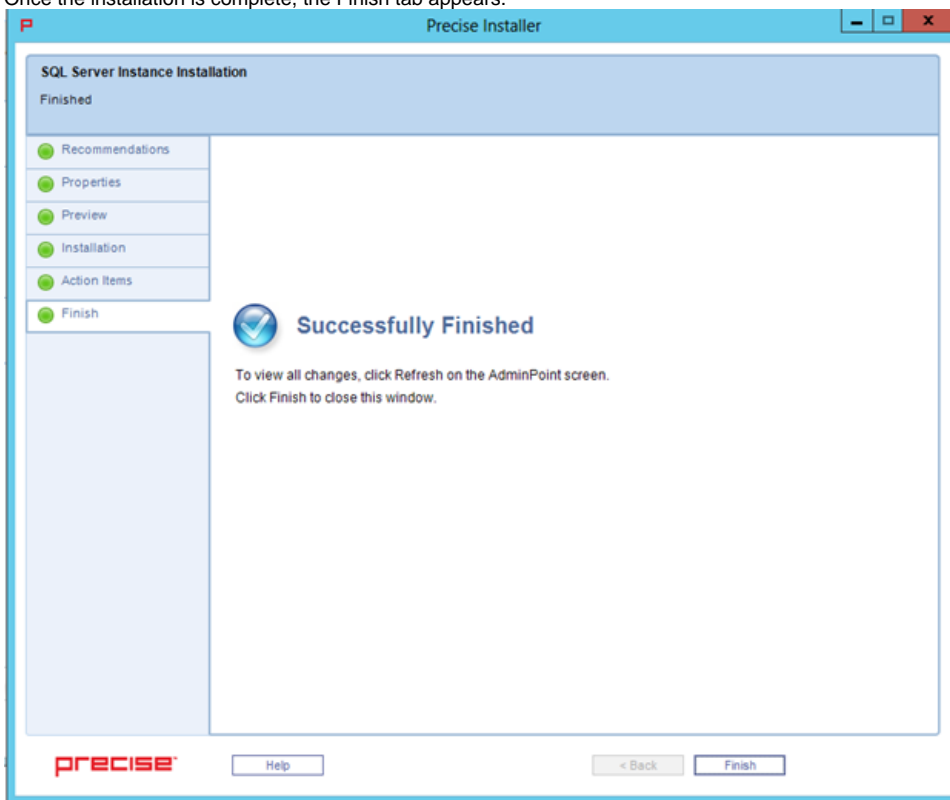
10. Click **Finish**.
11. Review the Application tab to make sure that the new instance appears.
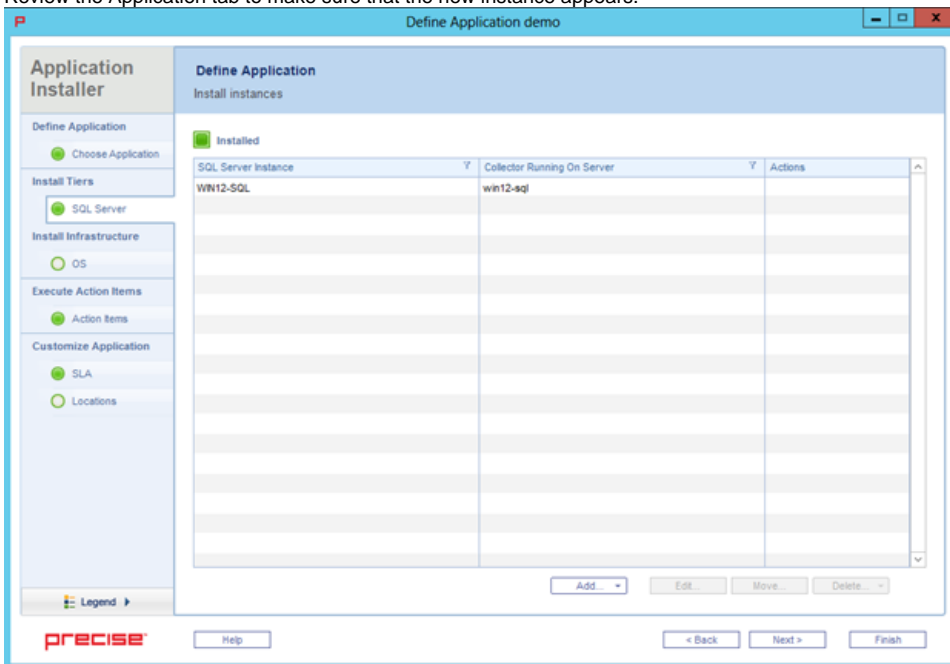
12. Repeat these steps to add more instances, and then click **Finish**.

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).