

3.1.1. General tab

This section describes the initial setup of the Produmex Suite Installer. This configuration can be saved and reused for upgrades and it can also be modified (see section [5. Adding a New Database to an Existing Installation](#)).

3.1.1.1. System and server related fields



1. Displays the name of the server we are currently running the Produmex Suite Installer on. It is recommended to start the installation on the SAP server.
2. Provide the domain name of the server where the SAP license service is installed. This name should be exactly the same as the one configured in SLD and should include the port number of the SAP license server. On MSSQL, the port number is typically 30000, on HANA the port number is typically 40000.
3. Provide the domain name of the server where the database is installed. On HANA, the port number of the database server should also be included. The default port number is usually 30015.
4. Select the type of the database management system installed on the server.
5. Provide the database username that has database owner rights on the SBO company database(s).
6. Provide the database user password.
7. Provide the database culture.

3.1.1.2. Database and company related fields



1. Select Production or Test environment.

This field corresponds to the Target Environment selected on top of the Produmex SuiteInstaller. This feature can be used to install two different versions of the Produmex Suite Installer on one server. One version can be the test version, and the other version can be the production version. This field informs the system about the database/company that will be part of the production environment and about the database/company that will be used as a test database.

2. Provide the Alias for the "ConnectionString". This is the name you will use during installation and configuration.

Note: It is recommended to use the database name as your alias to avoid any confusion.

3. Provide the name of the company database.

4. Provide the SAP user name. Typically the manager user is used here.

5. Provide the SAP user password.

6. Test the connections. There are two ...test... buttons for each database/company.

- The first button tests the SBO connection through DI-API. Click the button to start the test and once the test is done, click OK.
- The second button tests the direct SQL connection through SQL Native Client. Click the button to start the test and once the test is done, click OK.



7. Click the Save button in the bottom right corner.

Note: When saving this configuration, the system creates a .config file that can be used later for potential upgrades.

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