[Tech Note 1014](#)
Showing DI Object Configuration in the SMC

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Introduction

When you import and deploy a DI Object to a PC, the specific faceplates of the DAServer will not install on that PC. This means that the DI Object Configuration information for that DAServer is not visible in the SMC.
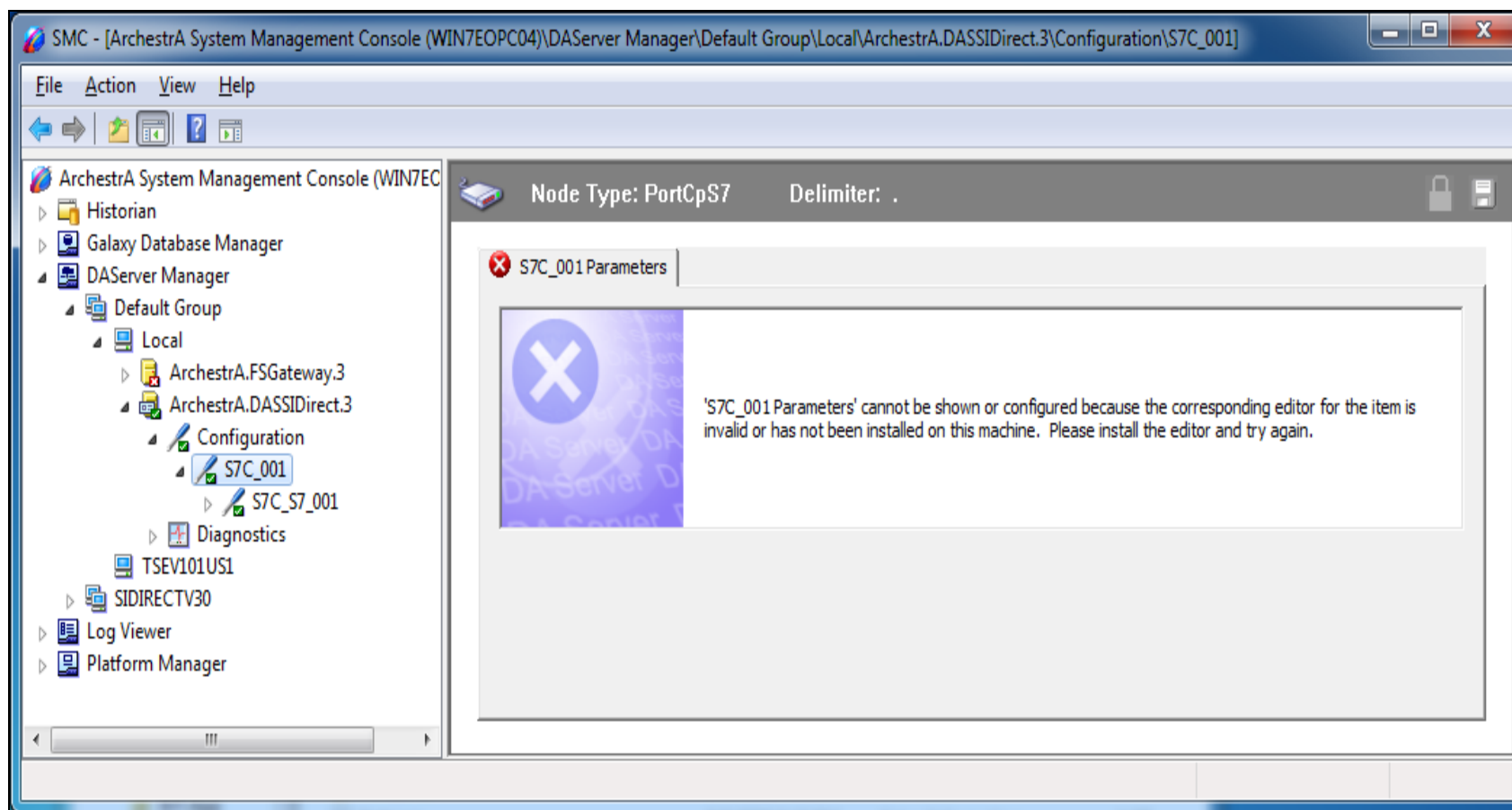

FIGURE 1: FACEPLATES ARE NOT INSTALLED ON THE TARGET PC

To see the configuration of the DI Objects in SMC, you should install ONLY the **DAServer Manager** from the DAServer on the machine to which the Object is deployed. The DAServer Manager MUST be the same version as the DI Objects in use.

This *Tech Note* shows the procedure. SIDIRECT DIObjects v3.0 is used as an example.

Note: DAServer and DI Objects of the same type cannot coexist on the same machine. Please review **Tech Note 709: Recovering from Same-Server Standalone DAServer and DIObjects Running on the Same Node**.

Application Versions

- All DAServers and DIObjects

Installing the DAServer Manager

If the DI Objects are deployed, make sure you shut down the AppEngine hosting them before proceeding with the following steps.

1. Run the SIDirect DAServer Setup.

FIGURE 2: DASERVER SETUP

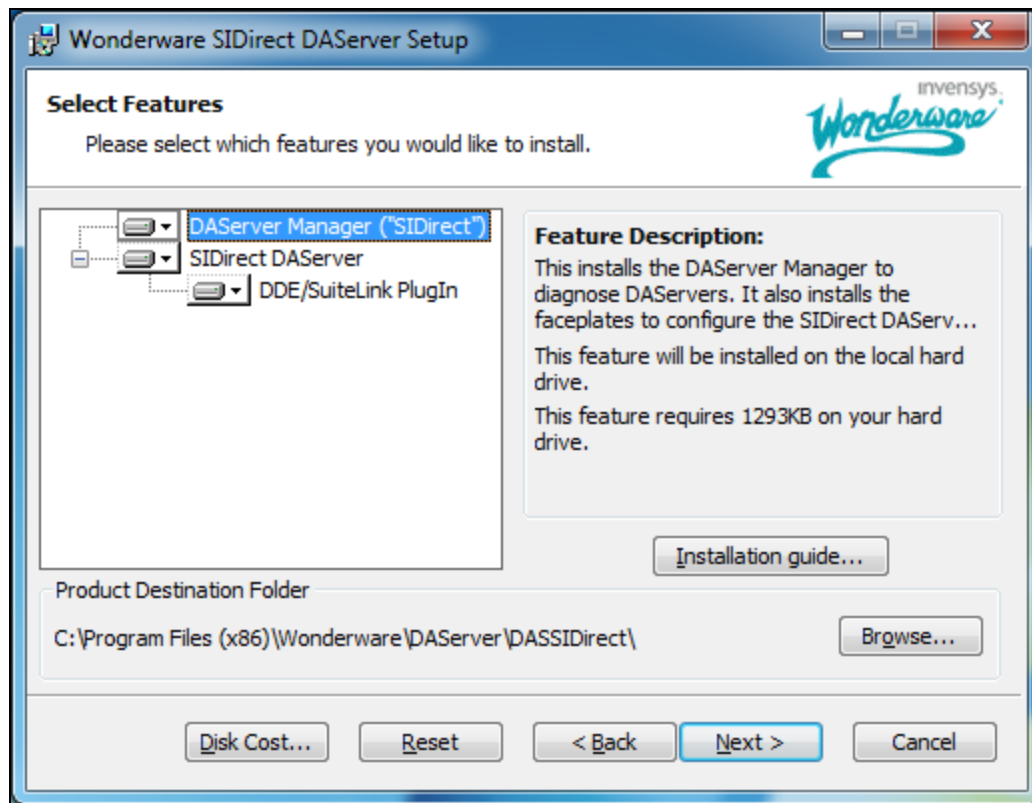2. Proceed with the setup until the **Select Features** step.

FIGURE 3: SELECT DASERVER FEATURES
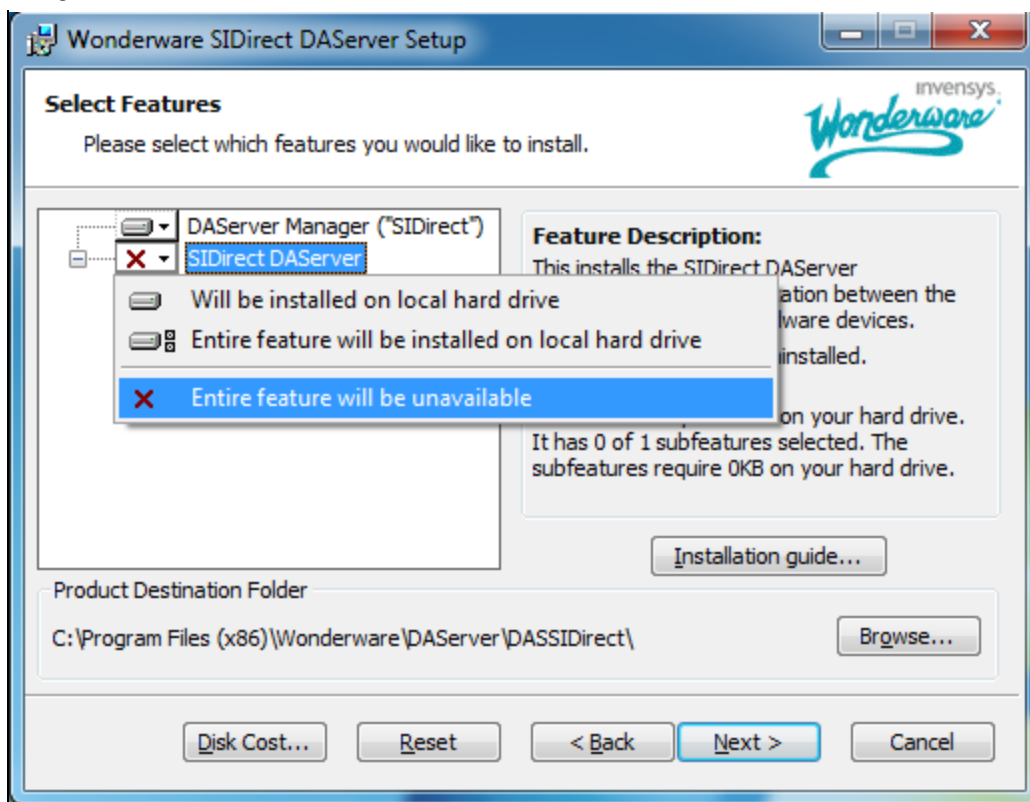
3. Make sure you *deselect* **SIDirect DAServer**.

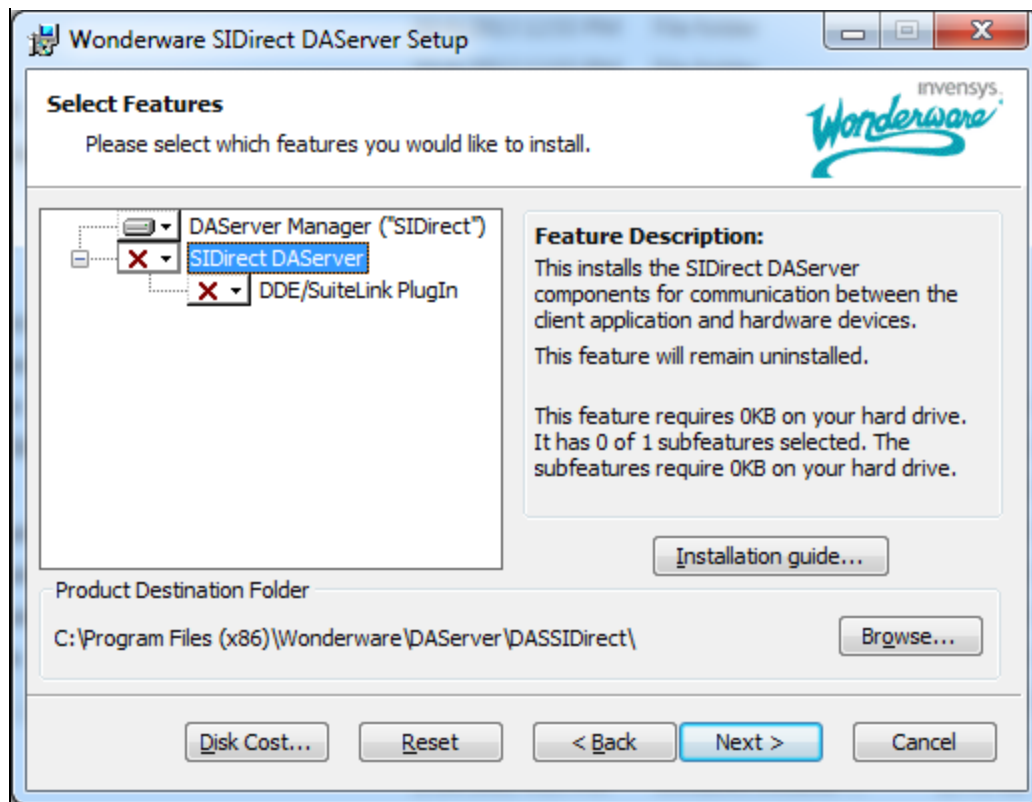**FIGURE 4: DESELECT SIDIRECT DASERVER FEATURE**

FIGURE 5: DESELECTED FEATURES

4. Proceed with the remaining steps of the installation.

5. Now you can start the AppEngine hosting the DI Objects.

6. When you go to SMC, you should see the configuration of the DI Objects.

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FIGURE 6: DASERVER FACEPLATE

Note: Since the faceplates above are read-only, you will still need to use the ArchestrA IDE if you need change configuration settings of the DI Objects.

U. Schoss & A. Ibrahim

For technical support questions, send an e-mail to **wwsupport@invensys.com**.

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