# SAP NetWeaver J2EE Preview: First Steps after Installation

## Applies to:

SAP NetWeaver J2EE Preview

## Summary

A collection of steps that you need to perform after installation to ensure your server and SAP NetWeaver Developer Studio are properly set up to allow you to develop and deploy J2EE applications.

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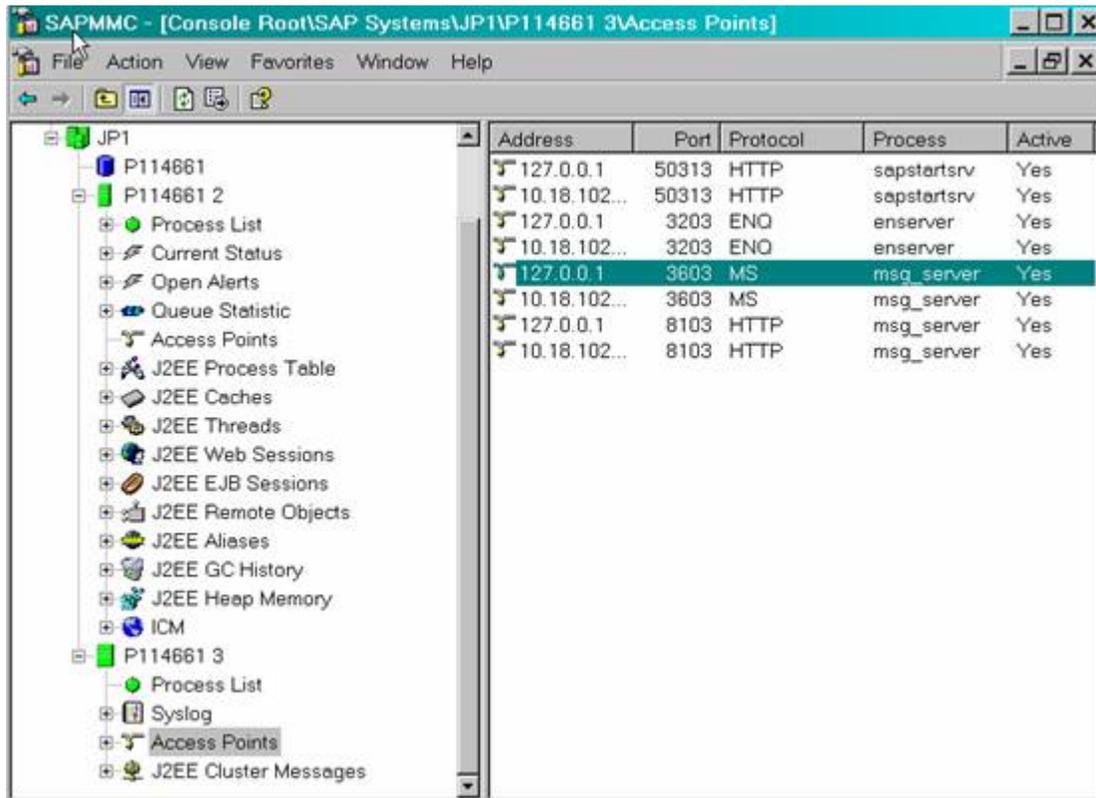## Table of Contents

# First Steps after Installation

## Setting up the Server

If you have not already done so, follow these step-by-step instructions to set up the server.

### Starting the Server Using SAP MMC

1. On the server host, choose Start → Programs → SAP Management Console.
2. Right-click the system node (JP1 in this example) and choose Start.

If all processes are running, you will see the following screen:
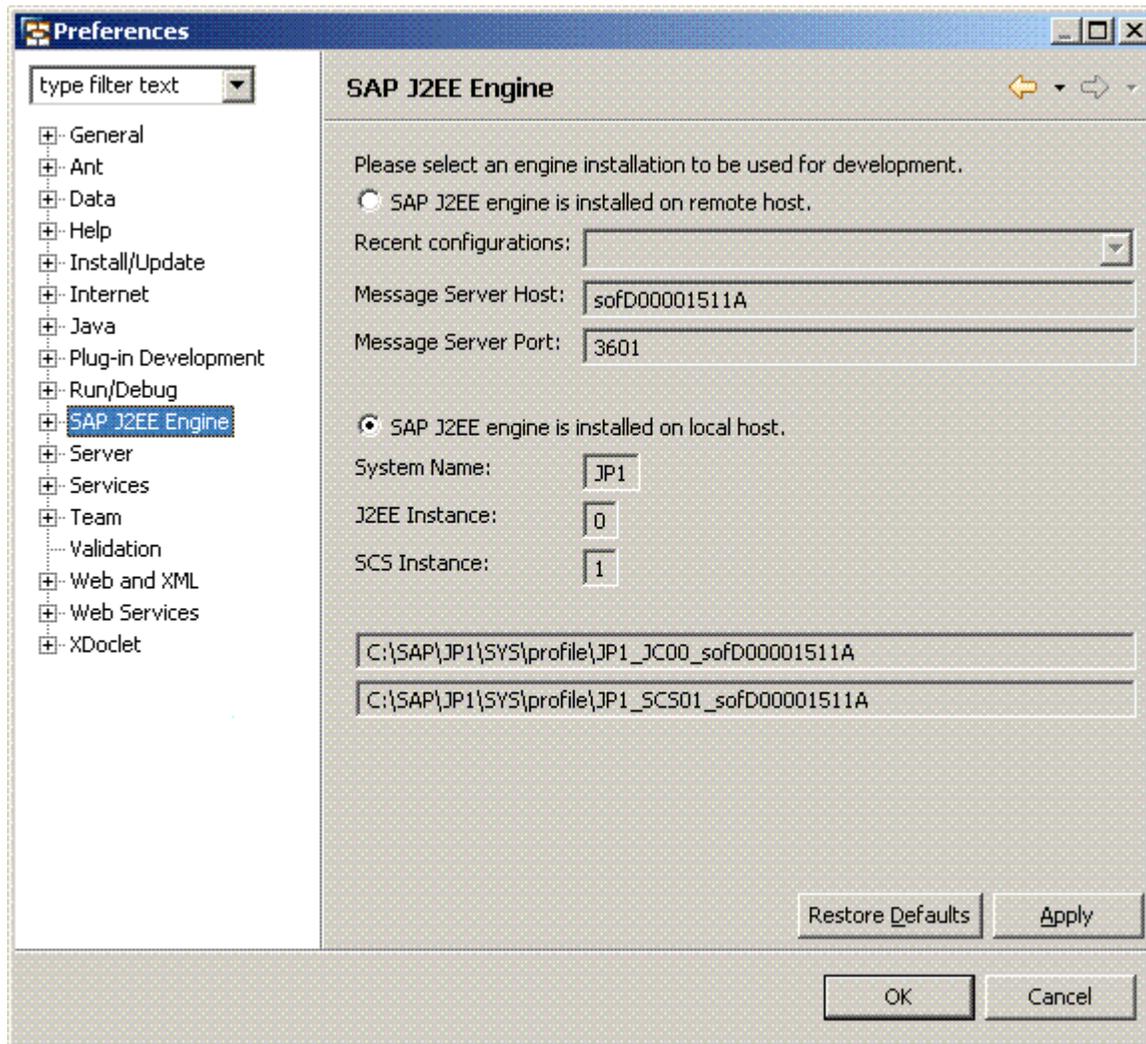


## Monitoring the Status and Viewing Access Points

To display the status of the processes or view the access points (message server ports and so on), choose the subnode *Process List* or *Access Points* of the relevant node.

## Configuring the Developer Studio

Follow these step-by-step instructions to prepare the Developer Studio so you can start developing J2EE 1.4 or Java EE 5 applications.

## Configuring the Server in the Developer Studio Preferences

The J2EE Server instance that you work with is normally automatically configured in the SAP NetWeaver Devloper Studio after installation.

Just in case of problems, you should go to *Window -> Preferences -> SAP J2EE Server*, switch to the option *SAP J2EE Engine is installed on remote host* and enter the host name of your computer in Message Server Host and 3600+<SCS instance number> in *Message Server Port*. By default, the SCS instance number for the message server is 01, but you may want to check in the SAP Management Console (MMC) whether yours is different.

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