

Quick overview in order to complete the **JAVA-EE-NW 7.2 certification scenario based on SAP NW (CE) 7.2**



Bernhard Weiss

Joined SAP in August 1989.
He currently works for the
Integration and Certification Center at SAP
in Walldorf, Germany
([complete bio appears on page 2](#))

Short Introduction

The **JAVA-EE-NW 7.2** certification scenario based on the [SAP NetWeaver 7.2 Application Server Java™ EE 5 Edition](#) allows you to have your [J2EE 1.4](#) and / or [Java EE 5](#) application certified on the SAP Java EE application server. The SAP NetWeaver CE 7.2 Application Server Java™ EE 5 Edition is a component of the [SAP NetWeaver 7.2 Composition Environment \(CE\)](#).

With the SAP NetWeaver CE 7.2 environment, SAP delivers and supports the [SAP JVM](#), which is a certified **Java SE 6 Virtual Machine (VM)** and **Java Development Kit (JDK)**, based on the Sun HotSpot technology.

Furthermore, you can make use of the [SAP NetWeaver Developer Studio](#) based on [Eclipse](#) 3.4 which is SAP's own environment for [developing](#) / [migrating](#) Java-based, multiple-layered business applications.

What is JAVA-EE-NW 7.2 deployment certification based on the SAP NetWeaver CE 7.2 Java EE application server?

With the SAP Java EE application server, you can develop [J2EE 1.4](#) and / or [Java EE 5](#) applications based on [Java EE 5 technology](#), or migrate an existing J2EE 1.4 / Java EE 5 compliant application on to our [SAP NetWeaver technology platform](#) and have the application (product) [certified](#).

Thus, you need to decide what you want, or better said do your business and technical expectations match those of your SAP customers? In other words, will a SAP customer only buy your product if it has been certified? Or maybe you want to have your favorite EE 5 application certified in order to meet one of the prerequisites in order to become a [SAP software partner](#)? Or maybe you want / need to recertify your product which was previously certified on the [SAP NetWeaver 7.0 Application Server Java](#) and / or the [SAP NetWeaver 7.1 Application Server Java EE 5 Edition](#) because you now need Java SE 6 and / or Eclipse 3.4 support?

In order to be successful with your decision and the resulting product certification, you need to know what to do, what you need, why you need it, and most importantly how to proceed in the proper manner. We make sure your product is certified on the correct SAP release. Thus, your certification will be geared towards what you need and what your SAP customer expects of you.

What are the SAP Partner Ecosystem and the Strategy for Growth in order to help you decide?

Well, just have a look at the SAP business briefs for "[Ecosystem and Partners](#)" and "[Strategy for Growth](#)" to help you decide. Having your Java EE application certified, you can provide more value to SAP customers since you are part of the SAP co-innovation process... ***Collaborating with customers and partners remains one of SAP's core policies"...."SAP continues to invest in the partner ecosystem to support the development of solutions built on the SAP NetWeaver technology platform and leverage partner sales forces to address the various market and customer segments".***

How can SAP EcoHub and SAP Software Partner Edge help you?

[SAP EcoHub](#) can offer you as partner a community-powered solution marketplace where you can showcase your services and solutions directly to potential customers. Furthermore, if you plan to partner with SAP, have a look at and join the [SAP Partner Edge](#) program.

Where can you find information on what you need to do next in order to certify your product?

For the **JAVA-EE-NW 7.2** certification scenario, please download the [java ee nw 72.zip](#) file. Extract the zip file and read the contents of the **README1ST.PDF** file which tells you exactly how to proceed and what needs to be done.



Bernhard Weiss joined SAP during August 1989.
He currently works for the Integration and Certification Center at SAP in Walldorf, Germany

Prior to joining SAP, he worked as a financial analyst and controller and in management information systems for 3 years with a US multinational and UK based corporation. After joining SAP in 1989, he worked 4 1/4 years as a support engineer in R/2 hotline - SAP QSA, in the area R/2 RF. Subsequently, before joining the department ICC, he worked 9 years as a system administrator within SAP IT, in the areas of OS/2, Windows, Linux, Lotus Notes/Domino, training and internal production systems, VMware, 7x24 support, networking, hardware, monitoring. Bernhard's current focus within ICC are SAP NetWeaver integration technologies, for example, J2EE and CCMS, lowering TCO, outsourcing, server and system consolidation of ICC test systems utilizing VMware. In addition to his SAP expertise, Bernhard holds/obtained an MBA (Master of International Business Administration from Thunderbird, The American Graduate School of International Management), BA (Bachelor of Science in Business Administration from Bowling Green State University), and Arts (Associate of Arts from Cuyahoga Community College). Bernhard lived 16 years in the United States and is bilingual in English and German.

Should you have further questions please contact your SAP Integration and Certification Center: icc@sap.com