

Checking the Java Version Running on the PC

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Introduction

This document describes how to check the exact Java version that is active on your PC. This is useful if you need to troubleshoot Cisco Transport Controller connection problems.

Cisco Transport Controller is a Java application that is launched from an Internet browser and runs as a standalone process on a Microsoft Windows or Solaris computer. Cisco Transport Controller makes use of the Java Runtime Environment (JRE) provided by Sun Microsystems. The JRE provides Cisco Transport Controller with a Java Virtual Machine (JVM) and a standard set of application program interfaces (APIs).

Prerequisites

Requirements

There are no specific requirements for this document.

Components Used

This document is not restricted to specific software and hardware versions.

Conventions

Refer to Cisco Technical Tips Conventions for more information on document conventions.

Check the Java Version

Complete these steps to check the Java version that runs on a PC:

1. Open a DOS window.

Select **Start > Accessories > Command Prompt**.

2. Change the directory to **c:\Program Files\JavaSoft\JRE\1.3.1_02\bin**, where **c:** and **1.3.1_02** represent the drive where Java was installed and the Java version.
3. Enter **java -version** at the prompt and make sure that there is a space between "java" and "-version".

This is a sample output:

```
C:\Program Files\JavaSoft\JRE\1.3.1_02\bin>java -version
java version "1.3.1_02"
```

Related Information

- **Cisco ONS 15400 Series Product Support Pages**
 - **Optical Technology Support Pages**
 - **Technical Support & Documentation – Cisco Systems**
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