



System Requirements for Integrating Deltek Vision and Microsoft Project

Server Environment

Minimum Hardware Requirements

Project Connect for Deltek Vision has been designed to scale in deployment with Deltek Vision and supports being installed on the same hardware as Vision for smaller installs and mid-size installs. Enterprise installations of Project Connect will want to provide dedicated hardware resources for the Project Connect software.

Project Connect supports both OS native and Virtualized Server installations.

When using Native OS deployments, SAP recommends that a dedicated server be provided for the Project Connect Appliance.

Small/Single Server Implementation

The server should conform at a minimum to Deltek recommended specifications for running Vision in a single server implementation. It is recommended that when possible, the server specifications take into account the additional Project Connect hardware needs. The Project Connect software will require the following resources of the host environment provided:

- CPU: 1 CPU / Core
- 500 MB Disk Space for initial install
- RAM Requirements: 4 GB RAM
- OS: Windows Server 2k8 R2 x64 or 2k3 R2 x64

Mid/Application Server Implementation

If following the Deltek Vision deployment model for separating the application server, the Project Connect can be installed alongside the application or reporting server.

The server should conform at a minimum to Deltek recommended specifications for running Vision in a single server implementation. It is recommended that when possible, the server specifications take into account the additional Project Connect hardware needs. The Project Connect software will require the following resources of the host environment provided:

- CPU: 1 CPU / Core
- 500 MB Disk Space for initial install
- RAM Requirements: 4 GB RAM
- OS: Windows Server 2k8 R2 x64 or 2k3 R2 x64

Enterprise Install

In this model, Project Connect is installed with dedicated hardware resources.

- CPU: 2 CPU / Core
- 500 MB Disk Space for initial install



RAM Requirements: 4-6 GB RAM
OS: Windows Server 2k8 R2 x64 or 2k3 R2 x64

Client Operating Systems

The following operating environments are supported.

Windows 2000/2003 /XP/ 7 on Intel 32 and 64 bit platforms.
UNIX/Linux: HP, Sun, Redhat, Fedora, Ubuntu on 32 and 64 bit platforms.

Java Runtime

The following Java versions are supported:

Java 6

Client Environment

Supported Browsers

Browser configuration must support JavaScript and allow Cookies.

Microsoft Internet Explorer
Firefox/Mozilla