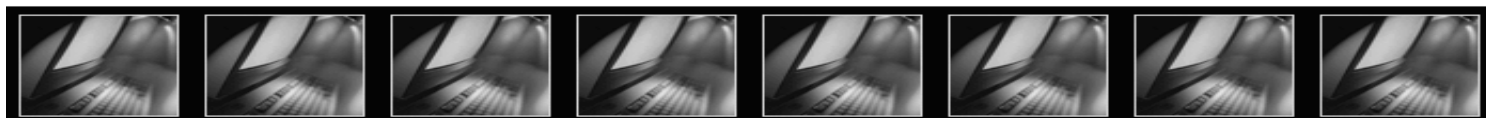


# OIPA System Requirements

*Oracle® Insurance Policy Administration - Life*  
*Release 8.1*  
*E14444-01*  
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# Oracle® Insurance Policy Administration Release V8.1

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# System Requirements

The following hardware and software requirements are necessary for the installation of the Oracle Insurance Policy Administration (OIPA) system. This document contains the following sections.

- [Hardware Requirements](#)
- [Target Database](#)
- [Software Requirements](#)
- [Software for each machine](#)

## Hardware Requirements

The OIPA system has the following hardware recommendations.

### *Application Servers:*

- Intel Pentium III/IV or Xeon dual 2 GHz processors
- 1 GB of memory
- 20 GB hard drive

### *Data Base Server:*

- Intel Pentium III/IV or Xeon dual 2 GHz processors
- 1 GB of memory
- 100 GB hard drive RAID-5

### *Document Server:*

- Intel Pentium III/IV or Xeon 2 GHz processors
- 1 GB of memory
- 100 GB hard drive

## Target Database

One of the following target databases is required.

- MS SQL Server 2000 SP3, Enterprise version
- Oracle 9i
- DB2/UDB 8.x

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## Software Requirements

The following software is required.

- MS Windows 2000 Advanced Server
- MS Windows 2000 Advanced Server SP4
- MS Visual Source Safe 6.0
- MS Office 2000 (Excel and Word)
- MS Office 2000 SP2
- MS Internet Explorer (IE) 6.0
- Jasper Reports 1.0.3
- Hibernate
- CVS (Version Control)
- Apache Ant (Build Program)

The following types of software are delivered with the OIPA system.

- Eclipse (IDE)
- Java Script/CSS
- Stored Procedures
- Maintenance Utilities
- Image Files
- Jasper Report Files
- XDoclet
- Deployment Descriptors
- Local and Remote Interfaces
- Local and Remote Home
- WebService Deployment

**Note:** Because all of our tools can be command line based we're not tied to any IDE.

**Note:** We use XDoclet for much of our build process to generate support files.

## Software for Each Machine

### *Application Servers:*

- Connect to the domain
- Install MSMQ (WORKGROUP Mode)
- Windows 2000 Service Pack 4
- MS Office (Excel only) and SP2
- Visual Studio 6.0 (Visual Source Safe only) and SP5

#### One of the Following:

- JBoss
- WebSphere
- WebLogic

### *Database Server:*

- Windows 2000 Advanced Server
- Connect to the domain
- Windows 2000 Service Pack 4
- One of the Following:
- Microsoft SQL Server 2000 and SP3
- Oracle
- DB2

### *Document Server:*

- Windows 2000 Advanced Server
- Connect to the domain
- Install MSMQ (WORKGROUP Mode)
- Windows 2000 Service Pack 2
- Visual Studio 6.0 (Visual Source Safe only) and SP5
- Crystal Reports 9.0