Oracle Information Rights Management
Oracle IRM Management Console Installation Guide
10gR3
August 2008

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Introduction

This document describes how to install the Oracle IRM Management Console. The console is included in the Oracle IRM Server installation ("the license server"), but is also available as a separately installable product to enable the license server to be managed from other systems. For example, users with responsibility for the management of contexts and user accounts can install the console on their desktop or laptop system.

This document describes the system requirements, installation procedures, and post-installation tasks for the separately installable console.

System Requirements

❑ 486 or Pentium compatible processor

In operation, the console requires network access to Oracle IRM Server V4.0 or higher.

The console is supported in Citrix environments, but not in Citrix isolation environments.

Supported Operating Systems

❑ Microsoft Windows 2000 Server or Professional

❑ Microsoft Windows XP

Software Requirements

❑ Microsoft Internet Explorer 5.0 or later

Note. If you want to run the console on the same system as the Oracle IRM Desktop, Oracle recommends installing the same version of each product.

Installation Privileges

Installing Oracle IRM Management Console requires an account with administrator privileges.

Installing Oracle IRM Management Console

Double-click on the installer and follow the instructions. The installation procedure does not ask any questions, except to ask for an installation folder, and about restarting the system, if required.

Post-installation Tasks

There are no post-installation tasks, other than to run the console and verify that you can connect to a license server, as follows:

1. Go to **Start – Programs – Oracle IRM - Management Console**

2. When the console starts, click **New Server**.

3. Use the connection wizard to specify the address and port of a license server. Click **Next**.

   The address is typically a domain name such as **licsvr.acme.com** and the port is typically port 80. The Oracle IRM Server administrator can tell you what to specify.

4. Specify the credentials of your user account on the license server.

   The Oracle IRM Server administrator can tell you whether you have an account, and whether it is configured for Windows authentication or Oracle IRM authentication ("standard authentication").

   If using Windows authentication, click **Finish**.

   If using Oracle IRM authentication, select that option and specify the username and password of your account. Click **Finish**.

If authentication succeeds, the console displays the management hierarchy of the license server. Depending on your administrative permissions, you can navigate the hierarchy and manage various configuration parameters. For example, you might be able to create new user accounts or change the server settings.

The Oracle IRM Server administrator can tell you what administrative permissions you have. You can also select the license server in the console, access its properties, and view the Rights tab to see what administrative rights you have.