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FLEXIm End Users Manual — April 2000 12 Chapter 2 Introduction and Overview This chapter explains the basics of floating (network) licensing and gives a quick overview of the components of FLEXIm. It explains where license administrators have control and where end users have control. Section 2.5,

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Archived: FLEXIm End Users Manual - National Instruments
Title: License Administration Guide Author: Flexera Software Created Date: 20170329131820Z

FLEXImis the most popular license manager used in the software industry. anywhere on a network, instead of being tied to specific machines. Floating license administrators. Users can make more efficient use of fewer licenses by sharing them on the network. License administrators can control who

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Introduction to FLEXnet Licensing End User Guide Provides an overview of the FLEXnet Licensing End User Guide, including Help Library conventions and usage. Welcome to Macrovision Provides an overview of Macrovision Corporation, including information about Technical Support, online communites, and other Macrovision products.

FLEXnet End User Licensing Guide - license.borland.com
FLEXnet Licensing End User Guide 13 FLEXnet Licensing Components FLEXnet Licensing components are organized based on the license models are classified according to their requirement for a license server: • Licenses are served by a license server. This is commonly referred to as a served license ...

FLEXnet Licensing End User Guide - GEOSLOPE Store
FlexNet Publisher 2020 R2 (11.17.0) License Admini stration Guide FNP-11170-LAG00 Company Confidential 11 Introduction This document describes FlexNet Publisher licensing for license administrators. It describes how to set up and administer FlexNet Publisher licensing for license models that require a license server.

FLEXnet Licensing End User Guide - Sybase
In 2012 Eagle licensing changed to FlexNET Publisher (FNP) systems. Both HaspID and FlexLM licensing are nw EOL (End of Life) and phased out. We do encourage users continuing to use our product to move to the FNP. There is a new Licensing Guide for developers and administrators which is available from the link on this page. Do I need a driver?

Macrovision | Licensing Faqs

FLEXnet provides a graphical user interface (GUI) to its license management tools for Windows. For MATLAB installations, you can invoke this GUI by double-clicking on the Imtools.exe file in the \$MATLAB\etc\win32|win64 directory (where \$MATLAB directory) (\$MATLAB\flexIm for releases prior to R2010b on Windows).

Product Support 1303 - FLEXnet Guide - MATLAB & Simulink

The options file allows the license administrator to control various operating parameters of FLEXIm. Specifically the license administrator can: Allow the use of features based on user, hostname, display name, or IP-address. Deny the use of features based on user, hostname, display name, or IP-address.

FLEXIm End User Manual: Chapter 5 The Options File
FLEXIm is best known for its ability to allow software licenses to be available (or float) anywhere on a network, instead of being tied to specific machines. Floating licensing benefits both users and license administrators. Users can make more efficient use of fewer licenses by sharing them on the network.

FLEXIm End User Manual: Chapter 1 Introduction and Overview

For information on installation or licensing of the latest fe-safe or Tosca release, refer to the DS Program Directories. Choose the SIMULIA product line and the release of interest. Below you will find installation and licensing information for Abaqus and Isight/SEE products.

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License Administration Guide FNP-1190-LAG01 11 Introduction This document describes FlexNet Publisher licensing for license administrators. It describes how to setup and administer FlexNet Publisher licensing for license models that require a license server.: Table 1 • License Administration Guide Chapter Overview Section Content

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The ability for FLEXnet Licensing to produce diagnostic output is controlled by your software vendor. FLEXLM_DIAGNOSTICSis an environment variable that causes the application to produce diagnostic information when a checkout is denied. The format of the diagnostic information may change over time. On UNIX, the diagnostic output goes to stderr.

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