LM-X License Manager v4.8.11 Release Notes

LM-X License Manager version 4.8.11 includes the enhancements and fixes detailed below. The changes in this release were made primarily in response to customer feedback. For more information about how we incorporate customer feedback into our development process, see Customer-driven development.

Important Considerations

As of this release, old liblmxvendor.dll will not work with new LM-X server and new liblmxvendor.dll will not work with old servers. Please use the same version of the license server and dll file to match.

In addition, please note that with this release we're dropping support for CentOS 5. (For more platform-specific information, see Supported platforms.)

Enhancements

LM-X v4.8.11 includes the following enhancements.

Issue #	Description
LMX-3105	Created a "verify" method of injecting security configuration into libraries.
LMX-3082	Improved LM-X install script by eliminating the need to extract installation files to an empty directory (which previously couldn't contain any configuration files, license keys, etc.).
LMX-3077	Enhanced method of delivering BIOS HostID information.
LMX-2913	Improved C# callbacks examples in the LM-X SDK.
LMX-2088	Improved LM-X SDK by injecting security keys into the LM-X Java client library (liblmxjav.so/dll), eliminating the need for vendors to build the library themselves.

Fixes

LM-X v4.8.11 includes the following fixes.

Issue #	Description
LMX-3105	Fixed security flaw with injected security configuration.
LMX-3080	Fixed an issue which resulted in improper display of fonts in the LM-X License Server Client UI.