VI-MXMount 19.1 Release Notes

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1 Release Notes

Welcome to the release notes of VI-MXMount 19.1. The chapter contains information regarding new features, known issues and update history.

Please send your comments or support requests to support@vi-grade.com.

Note: All instruction in this guide applies to all supported Adams versions, see Platform Support for further info.

1.1 What's new

This VI-MXMount release has the following main features:

• Added support for Adams 2019.0

Please refer to the revision history table for a summary of the addressed issues.

1.2 Licenses

VI-MXMount 19.1 requires the following set of license keys:

• VI_Mount_Adams_IFace
• VI_Mount_Core

Please make sure that you are running VI-grade Licensing version 19.0 or newer (based on LMX server version 4.8.7 or newer).

As software prerequisite an Adams supported version installation is required with the appropriate Adams licenses.

This product is in part based on incorporated software libraries. Please refer to the acknowledgments.pdf document, included in the product documentation for a listing of the adopted components and the respective licenses.

1.3 Platform Support

VI-MXMount 19.1 is available for the following Adams versions:

Adams version	Platform	Installer Name
Adams 2019	windows x64	VI_MXMount_2019_19_1_x64_Setup.exe
Adams 2019	RedHat 7.x	VI_MXMount_2019_19_1_Linux_x64_Setup.tar

1.4 Known Issues

1.5 Revision History

Version	Change ID	Change
2019.19.1		added support for Adams 2019.0
2018.19.0	ID-1263	errors creating a bushing from adams view
	FDB-5979	Speed up read_property_file method
	FDB-5954	wrong label for stiffness scaling factor
	FDB-5848	Update 'model' option menu for .ubf files with ONLY ONE subblock
2013r2.1.0		Base Package

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