VibroSight® software version 3.6 overview

VibroSight® 3.6 software release overview

VibroSight® 3.6, released in June 2018, adds the following main benefits and features.

Benefits

› Data exchange for data analytics applications

› Enabling enterprise-wide applications with multiple VibroSight® Servers

› Extended VibroSmart® alarm configuration and troubleshooting

Features

› Support for OPC HDA

The VibroSight® software now includes support for OPC HDA (historical data access) such that a VibroSight® OPC Server can be used to easily export historical data from a VibroSight® data repository (*.vshf) to any third-party system with an OPC HDA client.

In this way, tools such as MATLAB® and LabVIEW™ can be used for in-depth processing and analysis of VibroSight® system data, as required by data analytics applications.

› Connections to multiple VibroSight® Servers

VibroSight® Vision, VibroSight® Event Viewer and VibroSight® Mimic now support concurrent connections to multiple VibroSight® Servers in order to allow the easier monitoring and management of different VibroSight® systems.

Features (*continued*)

Accordingly, this feature supports:

• Enterprise-wide applications such as central diagnostics centres.

• Systems using multiple VibroSight® Servers for reasons of data security, data management and/or system performance.

› Latched alarms supported by VibroSmart®

VibroSight 3.6 and the latest firmware for the VibroSmart® VSV30x monitoring modules now support latched alarms, allowing individual alarms of a VibroSmart VSV30x module to be configured as either latched (or unlatched), as required.

Note: Using latched alarms makes it easier to identify and understand the underlying reason for an alarm and/or activation of a relay.

Further information

For more detailed information concerning these features and improvements, request the *VibroSight® software version 3.6 release notes* and the latest *Getting started with VibroSight® installation guide*.

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