

# Metasys Export Utility Catalog Page

LIT-1900273  
Release 11.0  
2020-10-27

## Metasys Export Utility

The Metasys Export Utility makes it easy for a facility manager to efficiently manage daily operations. The Metasys Export Utility extracts historical trend, alarm, and audit data from the system and presents the historical data in a variety of formats. Using these flexible formats in programs such as Microsoft® Excel® and Access®, you can easily sort, compare, and archive data in spreadsheets and databases.

Metasys Export Utility is a valuable tool for effective historical data analysis. You can determine how to use the data to perform time studies and root cause analyses of system changes and mechanical equipment failure.

The scheduling capability of Metasys Export Utility allows you to extract the selected data immediately, or to schedule an extraction at a convenient time or interval.

When the base set of reports provided with Metasys Export Utility is insufficient, a feature is included that allows you to create a program to customize reports that fit your needs.

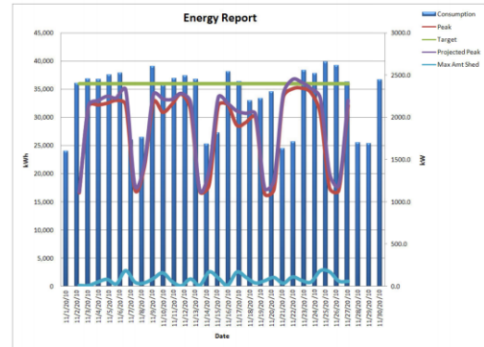
## Application documentation

Refer to the *Metasys Export Utility Product Bulletin (LIT-1201800)* for important product application information.

## Features and benefits

### Historical data retrieval

Extracts alarm, trend, or audit data that is stored in the Metasys system.



### Flexible filtering of historical data

Extracts user-defined historical data by filtering on named items, time, date, and other parameters.

### Scheduled collection of historical data

Allows you to create convenient one-time or repeating schedules for data collection.

### Versatile report capabilities

Allows you to choose output file formats from several programs such as Microsoft Excel, Access, and others.

### Custom reporting

Allows you to create custom reports using the power of the Metasys Export Utility in a third-party program.

### Dynamic Link Library (DLL) examples

Allow you to use Microsoft Excel example files and the Metasys Export Utility DLL to create custom billing and energy (based on demand limiting and load rolling [DLLR]) reports.

### Historical data backup

Allows you to schedule data extraction to the customer's computer or computer server for

backup purposes for smaller systems without an Application and Data Server/Extended Application and Data Server (ADS/ADX).

## Ordering information

**Table 1: Metasys Export Utility Selection Charts**

Code Number	Description
MS-EXPORT-0	Metasys Export Utility new project software. Software and license for one computer (not per site).
MS-EXPORT-6	Metasys Export Utility upgrade software to current release version. Software and license for one computer (not per site).

ⓘ **Note:** Metasys Export Utility software is sold separately from Metasys software. However, some Metasys software packages include Metasys Export Utility software. For more information on Metasys software packages, refer to the *Metasys System Software Purchase Options Product Bulletin (LIT-12011703)*.

## Technical specifications

**Table 2: Metasys Export Utility system requirements**

Product Code	MS-EXPORT-0, MS-EXPORT-6
Required Computer/Server Platform	<p>When Metasys Export Utility is installed on an Application and Data Server/ Extended Application and Data Server (ADS/ADX) or Open Data Server (ODS), follow the requirements for an ADS/ADX or ODS.</p> <p>① <b>Note:</b> The latest available version of the ODS is Release 10.1. The ODS is not available for upgrade to Metasys Release 11.0.</p> <p>Refer to the <i>Application and Data Server (ADS) and Extended Application and Data Server (ADX) Product Bulletin (LIT-1201525)</i>, the <i>Application and Data Server (ADS) Lite-E Product Bulletin (LIT-1201690)</i>, the <i>Application and Data Server (ADS) Lite-A Product Bulletin (LIT-1201694)</i>, or the <i>Open Data Server Product Bulletin (LIT-12011943)</i>.</p> <p>① <b>Note:</b> Our computer platform and memory recommendations are not meant to imply that older or slower machines are not usable. Refer to the <i>Metasys System Configuration Guide (LIT-12011832)</i> for more information regarding computer/server recommendations.</p>
Required Memory	<p>Computer platforms: 8 GB RAM</p> <p>Server platforms: 16 GB RAM</p>
Supported Operating Systems	<p>Windows® 10 Pro and Windows 10 Enterprise Editions versions 1903, 1909, and 2004 (64-bit). For all future Windows 10 updates after version 2004, we will evaluate and certify that Metasys software can support the updates before we provide guidance on support.</p> <p>Windows® 8.1 Pro and Windows 8.1 Enterprise Editions with Update (KB2919355) (64-bit)</p> <p>Windows® Server® 2016 with Update (KB4512495) (64-bit)</p>
Additional Requirements (Order Separately)	<p>Microsoft Office Professional 2013, Microsoft Office Enterprise 365, Microsoft Office Professional 2010, or Microsoft Office Professional 2007 software to generate reports</p> <p>① <b>Notes:</b></p> <ul style="list-style-type: none"> <li>To extract data to Microsoft Excel or Microsoft Access software, you must have the respective software installed on the computer running Metasys Export Utility.</li> </ul>

### Product warranty

This product is covered by a limited warranty, details of which can be found at [www.johnsoncontrols.com/buildingswarranty](http://www.johnsoncontrols.com/buildingswarranty).

### Software terms

**Use of the software that is in (or constitutes) this product, or access to the cloud, or hosted services applicable to this product, if any, is subject to applicable end-user license, open-source software information, and other**

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