

Export Archive Data for Simatic WinCC

Fact sheet

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Abbreviations

EAD	: Export Archive Data
SW	: Software

Software description

EAD is a Simatic WinCC addon application, which makes it easy for users to manually or automatically export logged data from the WinCC Runtime archives. The data can be exported to CSV- or Microsoft Excel format.

A fully description of the EAD sw package can be found at this website:

<https://swappcon.dk/en/wincc-archive-data-viewer/>

Licensing

The EAD sw makes extensive use of built-in WinCC functions, which is licensed through the WinCC Runtime sw package.

EAD license

When a customer buys the EAD sw package a license is automatically included. This license is valid for a 1 year subscription. After 1 year, the license can be extended for another year, at a price of 50% of the original purchase price.

The license gives full access to the program and allows the following scenarios.

Installation package for 1 WinCC Stand-alone:

- EAD used on 1 WinCC stand-alone as a Windows application.
- EAD used on 1 WinCC stand-alone included in a WinCC graphics picture.

Installation package for 1 WinCC Server:

- EAD used on 1 WinCC server as a Windows application.
- EAD used on 1 WinCC server included in a WinCC graphics picture, if the WinCC Graphics system is activated on the server.

Installation package for 1 WinCC Client:

- EAD used on a WinCC client as a Windows application.
- EAD used on a WinCC client included in a WinCC graphics picture.

Software requirements

- The EAD sw is tested and released for use with Simatic WinCC V7.0 and newer. It has not been tested with older WinCC versions.
- The EAD sw is tested and released for use with Simatic WinCC Professional V16 , V17.
- The EAD sw is **NOT** released for use on WinCC WebNavigator or WebUX clients !

User interface

The software can be used as a normal Windows application, or it can be integrated in WinCC as a .NET component into a WinCC graphics picture. When used in WinCC, the user must manually register the .NET component in the WinCC Graphics editor, which is very easy and is described in details in the WinCC online manual. After the registration, the component can be used as a normal WinCC graphics component.

Installation procedure

The sw is delivered as an installation package, which is run as a normal Windows application installation. Complete uninstallation can be done using the standard windows component "Add or Remove Programs".

Used on the WinCC server

If the customer wants to use the sw on the WinCC server, the package must be installed on the server PC.

Used on a WinCC client

If the customer wants to use the sw on the WinCC client, the package must be installed on the actual client PC. This also applies to situations where it is integrated in WinCC as a .NET component into a WinCC graphics picture shown on the client.

Pricing

For information about the current sales price, please contact Swappcon ApS by mail : cgr@swappcon.dk

or visit our website at : <https://www.swappcon.dk>