

Saberis® Setup for Quick Quote Live™ (QQL) Users

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Overview

The Saberis Export is a synchronization tool that allows customers export quotes and orders from QQL into their ERP systems. Saberis credentials will only be asked for once and then any quote or order can be exported with a single click.

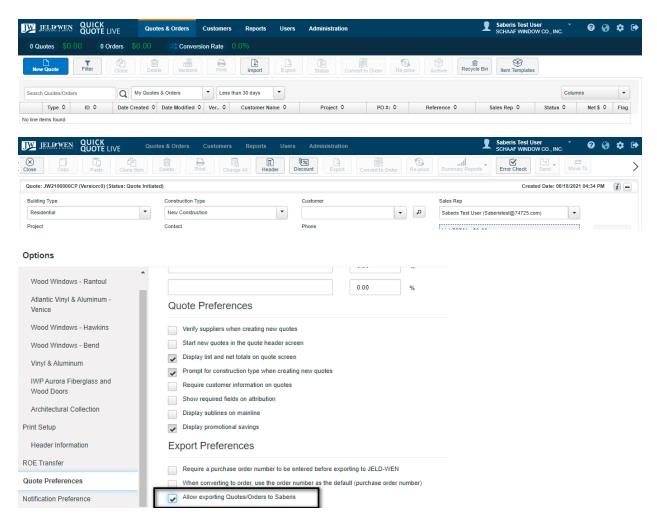
Saberis setup for QQL User

The Saberis button will not be displayed to the user by default. The user must turn on the functionality via the Options screen.

Enabling the Saberis Export:

- 1. Log in to QQL.
- 2. Go to Options -> Quote Preferences -> Export Preferences.
- 3. Check the "Allow exporting Quotes/Orders to Saberis" button and click OK.

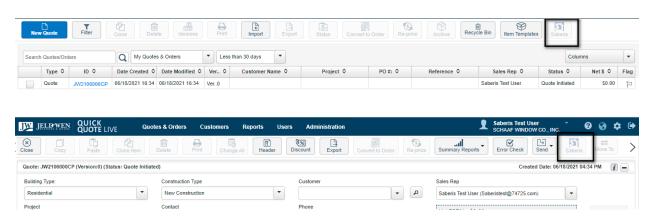
The Saberis button will now be visible in the Dashboard and Create Quote screens.



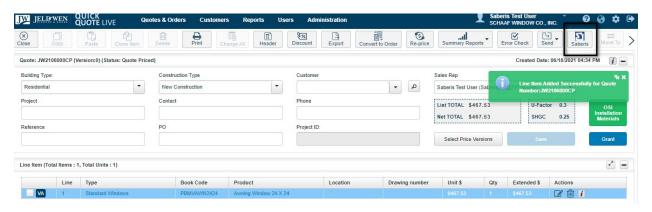


Saberis Button Enabling / Disabling

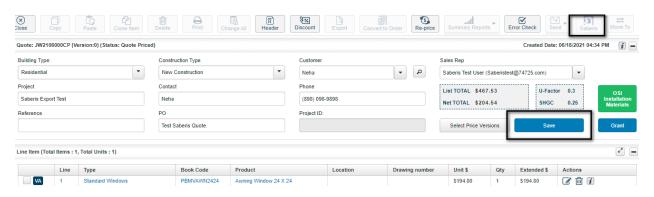
By default, the Saberis button will be disabled in the Dashboard and Create Quote screens.



The Saberis button will be enabled in the Create Quote screen when there is at least one item added to the quote.



When there is unsaved data in the quote section, the Saberis button will be disabled.





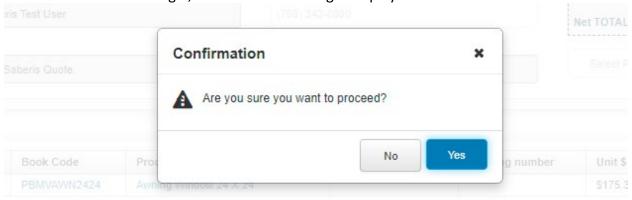
Saberis Authentication

The first time the Saberis button is clicked, the Saberis Authentication pop-up will be displayed. If a valid Saberis username and password is entered, the export to Saberis will proceed.

Saberis Export



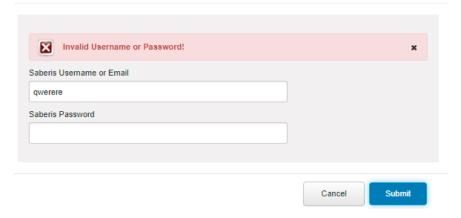
After the initial Saberis login, a confirmation dialog is displayed.



If an invalid username or password is entered, a notification will be displayed.



Saberis Export

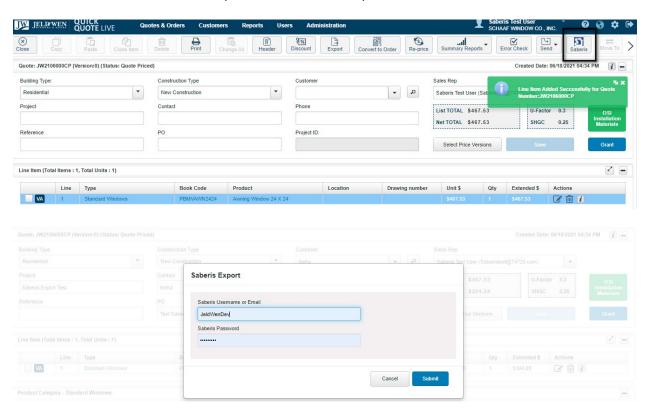


Saberis Export Process from QQL

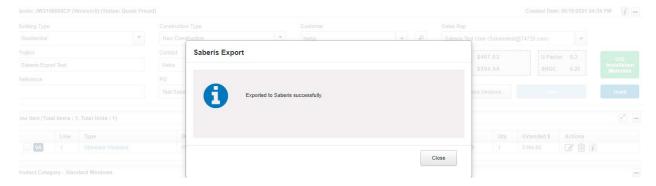
Quote Export to Saberis

- 1. Create a quote in QQL.
- 2. Add a line item to the quote.
- 3. The Saberis button will be enabled in Create Quote screen.

NOTE: Quotes and orders can be exported to Saberis multiple times.



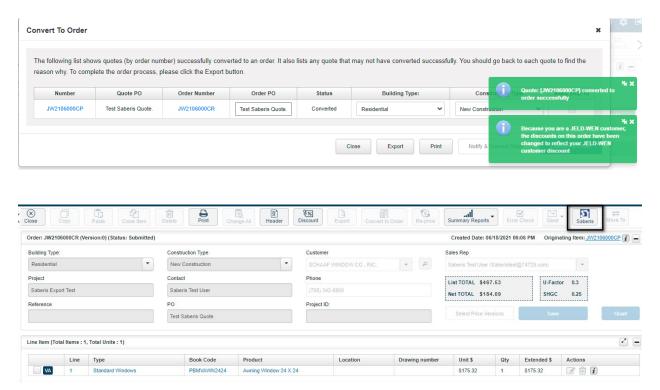


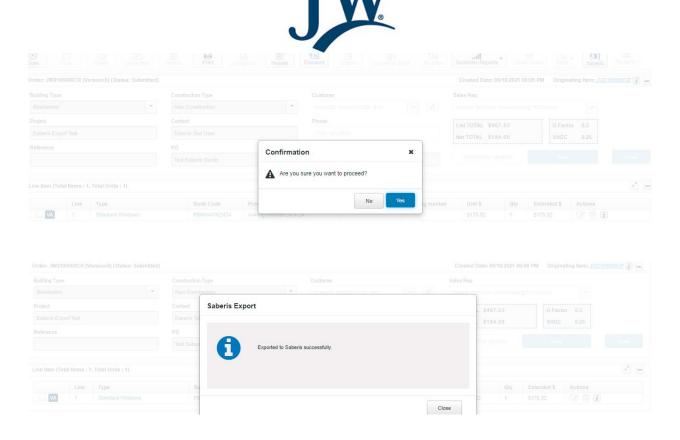


Order Export to Saberis

- 1. Create a quote.
- 2. Add a line item to the quote.
- 3. Convert the quote to an order.
- 4. The Saberis button will be enabled in the Create Quote screen.

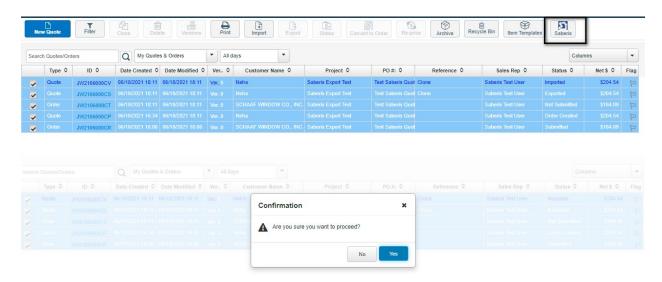
NOTE: Orders can be exported to Saberis multiple times regardless of their current status.



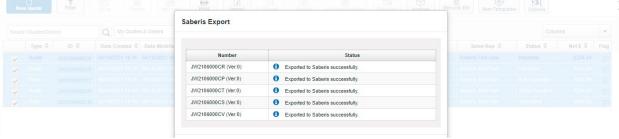


Exporting multiple Quotes / Orders to Saberis from Dashboard

- 1. In the Dashboard screen, select multiple quotes and/or orders.
- 2. Click the Saberis button.



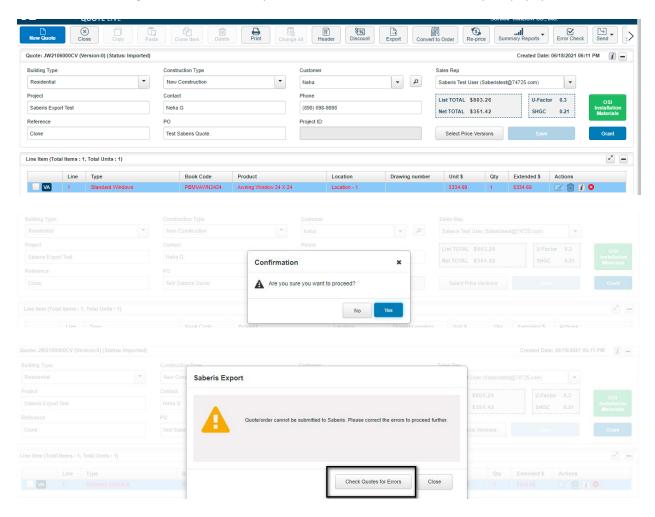




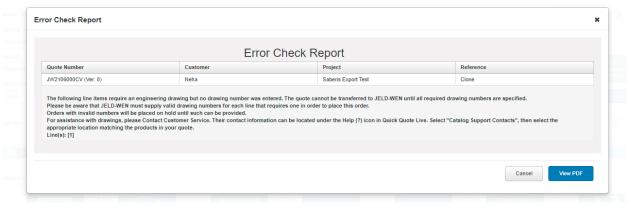
Restricting Saberis Export

Saberis - Error Check Report from the Create Quote screen

The Saberis Export will be disabled when there are errors on the selected quote or order. Users can view the errors using the "Error Check Report" button shown in the Saberis Export popup.

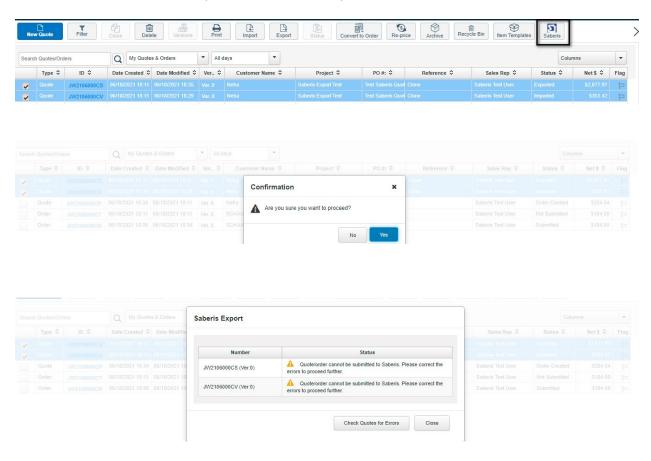




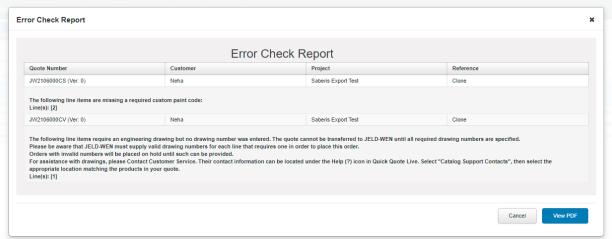


Saberis - Error Check Report from the Dashboard screen

- 1. Select the quotes and/or orders to be sent to Saberis in the Dashboard screen.
- 2. The quotes/order validation will be shown in Saberis Export pop-up.
- 3. Click the Error Check Report button to view any errors.

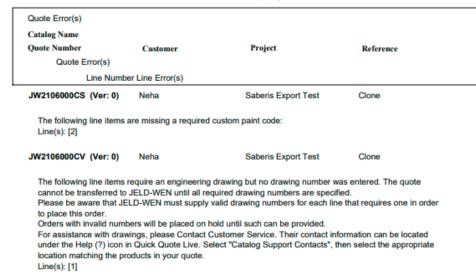






Quotes Export Error Report

Saberis Test User,



Saberis Frror Notifications

If a user is not able to connect to Saberis System, an automatic email will be sent to Saberis and the QQL Dev Team members.



QQL Saberis Export Error





An error occurred while sending data to the Saberis service.

Status Returned By QQL: 0 Response Status Code: 0 Response Status Description:

Response Error Exception:
System Net. WebException: Unable to connect to the remote server --> System. Net. Sockets. Socket. Exception: No connection could be made because the target machine actively refused it 199.246.24.185.9000 at System. Net. Sockets. Socket. DoConnect[andPoint endPointSnapshot, Socket.Address. Acket. Address. Address. Socket. DoConnectSocket. DoConnectIndPoint endPointSnapshot, Socket. Address. As Socket. Bedoress. Bedoress. ConnectSocketState state, IAsyncResult asyncResult, Exception. -- End of Inner exception stack trace -- at System. Net. Http://webRequest. GetRequestStream(TransportContext& context) at System. Net. Http://webRequest. GetRequestStream(TransportContext& context) at System. Net. Http://webRequest. GetRequestStream(TransportContext& context) at RestSharp. Http. WirteRequestBody(WebRequest webRequest) at RestSharp. Http. ExceuteRequestString https://webRequest. GetRequestStream(at RestSharp. RestClient. Execute(RestRequest request, String http://webRequest.) at RestSharp. RestClient. Execute(RestRequest request, String http://webRequest.) at RestSharp. RestClient. Execute(RestRequest request, String http://webRequest.)

Response Content:

QQL Username: Saberis Username: JeldWenDev Quoteld: 10d697bf-63b8-eb11-8125-000d3a8b9040

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