SAP Commerce Cloud 1811 Connector R4.0 - FAQ / troubleshooting

To gain knowledge and understanding of the workings of the Worldpay Connector for SAP Commerce Cloud, we recommend installing it on a fresh install of SAP Commerce Cloud with only the b2caccelerator.

This can easily be done by using one of the recipes provided with the Connector.

Pre-Go Live Checks

Topics to consider

- Request your merchant codes on an early stage of the project.
- In case the project needs pick up in store, please ensure that all available stores have a postal code.
- Request the activation of "Dynamic interaction type" when setting up the merchants.
- If using CSE, remember to generate your own public key and update it in the merchants.xml file.

Checklist when facing an issue.

- 1. Carefully read through all the documentation supplied with the plugin.
- 2. Ensure the version of the plugin is corresponding to your hybris version.
- 3. Carefully follow the implementation guide and verify that the desired functionalities are installed correctly.
- 4. Follow the step by step guide below to verify, that the merchant configurations in hybris (merchants.xml) matches the configuration in the Worldpay merchant interface.
 - a. To check your configured merchants:
 - i. Go to the Hybris Administration Console (HAC)
 - ii. Go to Console Scripting Languages
 - iii. Execute statements of the pattern: "worldpayMerchantConfiguration.[channel].[property]" where:
 - 1. [channel] can be: "web", "mobile" or "customerService"
 - 2. [property] can be "code", "password", "macValidation", "macSecret", "csePublicKey", "installationId", "statementNarrative" or "orderContent"



- 5. Ensure that the communication with Worldpay (including receiving order modifications) is not in any way blocked or modified by your local infrastructure.
 - a. Be mindful that your hybris nodes have to be able to reach the Worldpay test or production system.
 - b. The node which has the worldpaynotifications extension installed has to be reachable from the Worldpay test or production system.

Raising a request

When raising a support request, please follow the steps below.

- 1. Sending the support email to Worldpay.
 - a. Set up the support email functionality as described in the Implementation guide configure the support email.
 - b. Open HAC

c. Select Worldpay Wordplay support. A preview of email body and a button to send support email is displayed.



d. Click send email button to send support email to Worldpay. When email is send a message showing receiver email is displayed below button.



- 2. Providing a detailed description of the error you're getting
 - a. Include the whole stacktrace if available.
 - b. Include the full log of the communication with Worldpay (by default outgoing and incoming messages are printed to the tomcat log in \${HYBRIS_LOG_DIR}/tomcat/console*)
 - c. Include screenshots of the error (of the whole browser including the address-field).
 - d. Include the hybris support zip. The zip can be obtained by following the steps below
 - i. Go to the hybris Administration Console (HAC)
 - ii. Go to Platform Support
 - iii. Click "Select all" and download the zip.

