

FAQs for Template Code Implementation

1. Run backend service error in SAP BTP cockpit

Please double check that you have correctly specified the name of the Destination Service and the GTT Base URL.

The screenshot shows a table of destinations in the SAP BTP cockpit. The table has columns for Type, Name, Basic Properties, and Actions. The first three rows are highlighted in blue. The first row is selected, and its configuration is shown in the 'Destination Configuration' panel below the table. The 'Name' field is highlighted with a red box.

Type	Name	Basic Properties	Actions
HTTP	gtt_sof_forwarding-int	Authentication: OAuth2ClientCredentials ProxyType: Internet URL: https://gtt-sample-track-salesorders-service-int.cfapps...	[Edit] [Copy] [Download] [Share] [Delete]
HTTP	gtt_sof_forwarding-inthf	Authentication: OAuth2ClientCredentials ProxyType: Internet URL: https://gtt-sample-track-salesorders-service-inthf.cfapps...	[Edit] [Copy] [Download] [Share] [Delete]
HTTP	gtt_sof_forwarding-intacc	Authentication: OAuth2ClientCredentials ProxyType: Internet URL: https://gtt-sample-track-salesorders-service-int.cfapps...	[Edit] [Copy] [Download] [Share] [Delete]

Destination Configuration

Name: * gtt_sof_forwarding-int

Type: HTTP

Description:

URL: * https://gtt-sample-track-salesorders-service-int.cfapps.sap.hana.o...

Proxy Type: Internet

Authentication: OAuth2ClientCredentials

The screenshot shows a table of destinations in the SAP BTP cockpit. The table has columns for Type, Name, Basic Properties, and Actions. The first three rows are highlighted in blue. The first row is selected, and its configuration is shown in the 'Destination Configuration' panel below the table. The 'Name' field is highlighted with a red box.

Type	Name	Basic Properties	Actions
HTTP	gtt_core_engine_flp_base_url-acc	Authentication: BasicAuthentication ProxyType: Internet URL: https://lbn-gtt-samples.gtt-flp-lbnplatform-acc.cfapps....	[Edit] [Copy] [Download] [Share] [Delete]
HTTP	gtt_core_engine_flp_base_url-int	Authentication: BasicAuthentication ProxyType: Internet URL: https://lbn-gtt-samples.gtt-flp-lbnplatform-int.cfapps.s...	[Edit] [Copy] [Download] [Share] [Delete]
HTTP	gtt_core_engine_flp_base_url-inthf	Authentication: BasicAuthentication ProxyType: Internet URL: https://lbn-gtt-samples.gtt-flp-lbnplatform-inthf.cfapp...	[Edit] [Copy] [Download] [Share] [Delete]

Destination Configuration

Name: * gtt_core_engine_flp_base_url-acc

Type: HTTP

Description:

URL: * https://lbn-gtt-samples.gtt-flp-lbnplatform-acc.cfapps.sap.hana.o...

Proxy Type: Internet

2. Build UT failed

Please double check the following:

- Built the MTAR file using an English MS-Windows environment
- Used Node.js version v14.15.0 upwards
- Used JDK version 8
- Executed the command “mvn clean”

3. Command not found

Please double check all your tools are correctly installed. For more information, see “Download and Setup Tools” in the relevant Implementation Guide.

4. Get location service error in the Track SO Fulfillment template app

If the Track SO Fulfillment code is pulled before December 2020 release, then add the location role to your technical user.

5. Map not shown without Here Map Key

To have the map view, log the incident with the URL of Fiori Launchpad of template apps in SAP BCP system under component "SCM-LBN-GTT-APP". Then follow the SAP Note 1773689: <https://launchpad.support.sap.com/#/notes/0001773689> to add logon credentials to the secure area so that we can provide you with the key in a safe way. After you get the key, you can use it deploying the backend service.

For quick validation, you can also use the tile service of other map services.

6. Map not shown after maintaining Here Map key

If the Track SO Fulfillment code is pulled before December 2020 release, then configure Here Map key in UI repository as follows:

<https://github.com/SAP-samples/logistics-business-network-gtt-samples/blob/master/lbn-gtt-template-tso/GTT-V2-Sample-TrackSalesOrders-UI/ui/webapp/controller/MapHelper.js#L17>

If the Track SO Fulfillment code is pulled after December 2020 release, then configure Here Map key in the Backend repository as follows:

<https://github.com/SAP-samples/logistics-business-network-gtt-samples/blob/master/lbn-gtt-template-tso/GTT-V2-Sample-TrackSalesOrders-Service/mta.yaml#L12>

7. After I deployed the second template app, the first one is missing.

If the FLP code is pulled before February 2021 release, then refer to the latest Implementation Guide to implement your FLP code.

8. Freight order or freight booking's planned events are not extracted to the Track Shipments template app.

Note that we only support S4 1909 SP03 version or upwards for the Track Shipments template app.