

FTP CONNECTOR

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FTP CONNECTOR

CONNECTOR DETAILS:

FTP connector provides the ability to publish a file to S/FTP server and to download the file from the S/FTP Server

PREREQUISITE

1. S/FTP Server should be setup, up and running to use

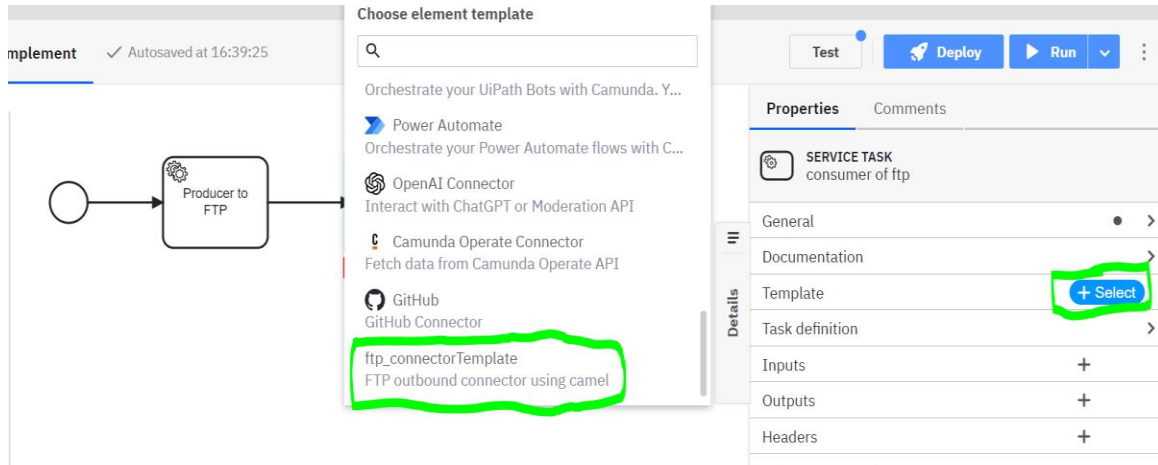
SETTING UP CONNECTOR IN THE WORKFLOW

- 1) Load the connector template Json available in Git repo (ftp-connector\element-templates\ftp-connector.json) into Camunda 8 (SAAS/Self-Managed)
- 2) Apply the connector template on a service task which can be used to push the file onto S/FTP server or download from the S/FTP in workflow.
- 3) Fill following template details, below are the placeholders for the s/ftp connectors
 - a. username and password: S/FTP file server username and the password
 - b. directoryName: Specifies the directory path in the S/FTP server
 - c. filepath: Specified the location where the file is present for uploading to the server or specifies the location where the file must be downloaded from the server based on the requirement
 - d. protocol: "ftp" or "sftp" depending on the requirement
 - e. operationMode: "producer" or "consumer" based on the requirement

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SAMPLE SCREENSHOTS

- 1) Choose a template for service task



- 2) Enter S/FTP config details as shown below. Operation Mode as producer uploads the file to the S/FTP server and Operation Mode as consumer downloads the file from the S/FTP server

