

# Configuration Guide - AribaNetworkIntegration

#### **AribaNetworkPaymentRemittance**

December 2024

P.S:- Entire process remains same for Ariba Payment Proposal iflow as well. Only the file(PaymentProposal.zip) and event name(Payment Request) would change.



## **Table of contents**

Prerequisites	3
Documentation	
Configuration steps on SAP Cloud Integration	
Configure SFTP Sender Adapter	
Configure HTTP Receiver Adapter	4

Community Content - Configuration Guide 2 / 5

## **Prerequisites**

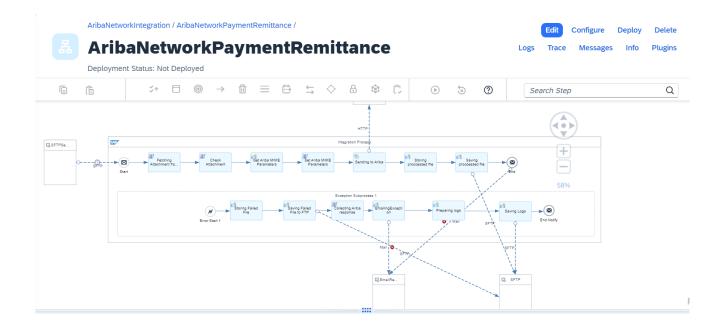
Following access are needed

- BTP Tenant access
- Access to files/folders.
- Ariba Network credentials

Community Content - Configuration Guide 3 / 5

#### **Documentation**

This scenario describes an automated integration process where a specific workflow (Iflow) is configured to securely extract remittance files from a secure SFTP server and upload them into Ariba Network for further financial processing, reconciliation.



### **Configuration steps on SAP Cloud Integration**

- 1) Remittance.zip file will be placed in the directory maintained in the SFTP adapter.
- 2) Provide all the details like ANID, Shared Secret, Event name etc. (in Get Ariba MIME Parameters-script) along with the attachment which is then posted to Ariba Network using HTTP Receiver.
- 3) It will provide the logs and send an email that was configured in case of errors.

#### **Configure SFTP Sender Adapter**

SFTP Sender: Provide the location of the folder and the file (Example Remittance.zip) Maintain the scheduling parameters, the frequency in which the file needs to be picked up for processing.

#### **Configure HTTP Receiver Adapter**

HTTP Receiver :- Provide Ariba Network URL and community details in HTTP Receiver adapter.

SFTP Receiver:- SFTP Receiver is used to capture the logs in case of failure Provide the log directory details.

Email Receiver:- Email receiver is used to send the error details to the user through the e-mail

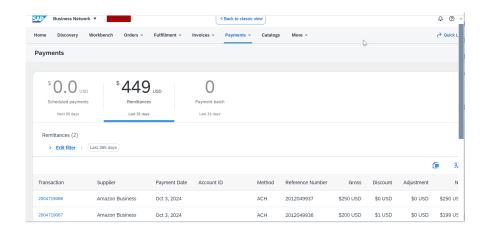
Community Content - Configuration Guide 4 / 5

### **Required Parameters and Description**



#### **Output Result: -**

Remittance will be uploaded to Ariba Network. Login as buyer and check under Payments.



Community Content - Configuration Guide 5 / 5