

#### Safe Harbor Statement

The following is intended to outline our general product direction. It is intended for information purposes only, and may not be incorporated into any contract. It is not a commitment to deliver any material, code, or functionality, and should not be relied upon in making purchasing decisions. The development, release, timing, and pricing of any features or functionality described for Oracle's products may change and remains at the sole discretion of Oracle Corporation.



### ORACLE ERP CLOUD CONNECTIVITY WITH OIC







#### **Key Connectivity Capabilities**

Direction	Category	ERP Cloud Mechanism	Connectivity through OIC
Trigger (into OIC)	Events	Events	<ul><li>Through ERP Cloud Adapter</li></ul>
Invoke (from OIC)	Real-Time API	SOAP APIS	<ul><li>Through ERP Cloud Adapter</li></ul>
		REST APIs	<ul><li>Through ERP Cloud Adapter</li></ul>
	Bulk Data / Batch Operations	File-based Data Import (FBDI)	<ul><li>Through ERP Cloud Adapter</li></ul>
		Data Extracts	<ul><li>Through File/FTP and SOAP adapters</li></ul>



#### **Common Integration Use Cases**

- Import Journal Entries in a Batch into ERP Cloud
- Configure and Receive Callback from ERP Cloud
- Trigger based on Events in ERP Cloud
- Synchronize product data in real time with Supply Chain



Connectivity through the OIC ERP Cloud Adapter

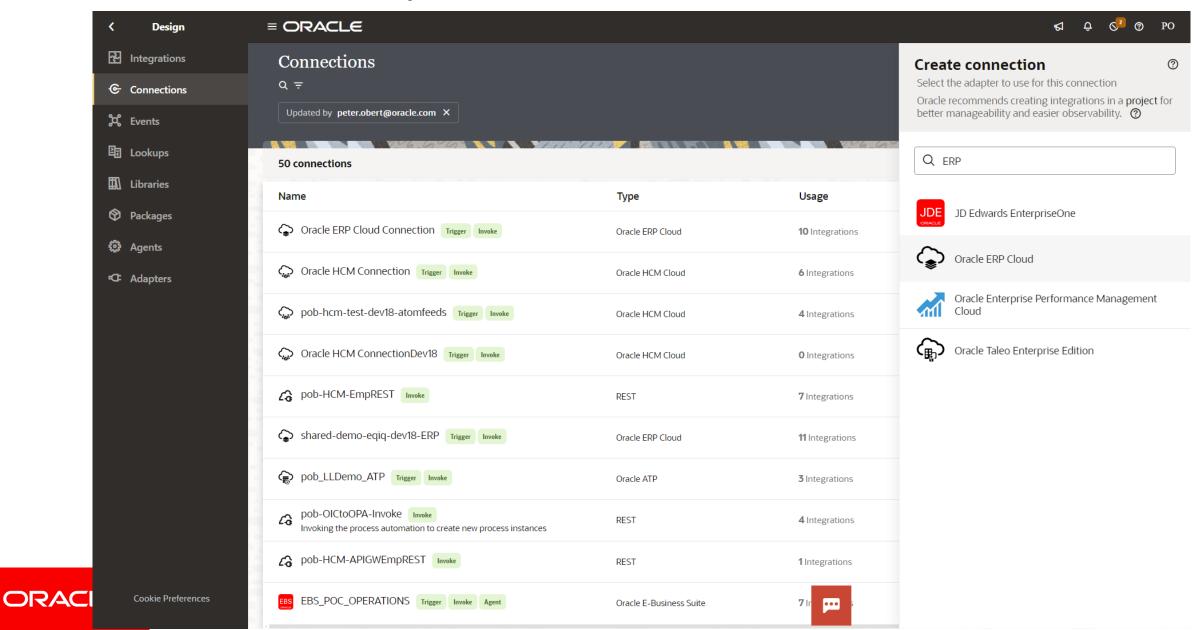
Connectivity through an OIC Technology Adapter

## Oracle ERP Cloud Adapter

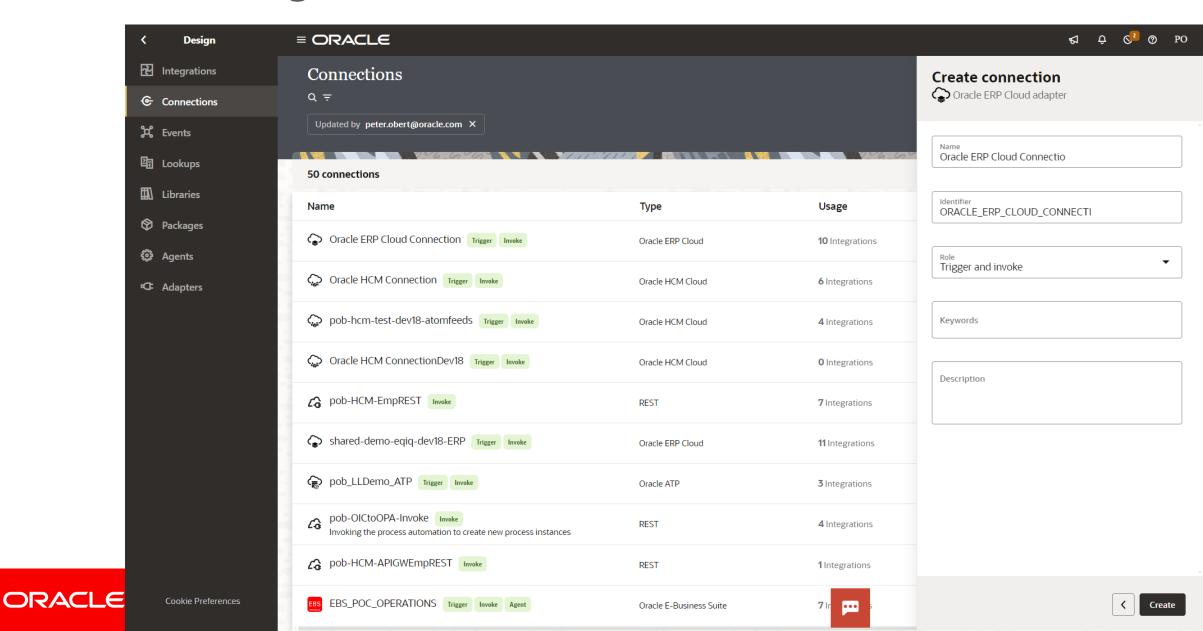
**Connection Overview** 



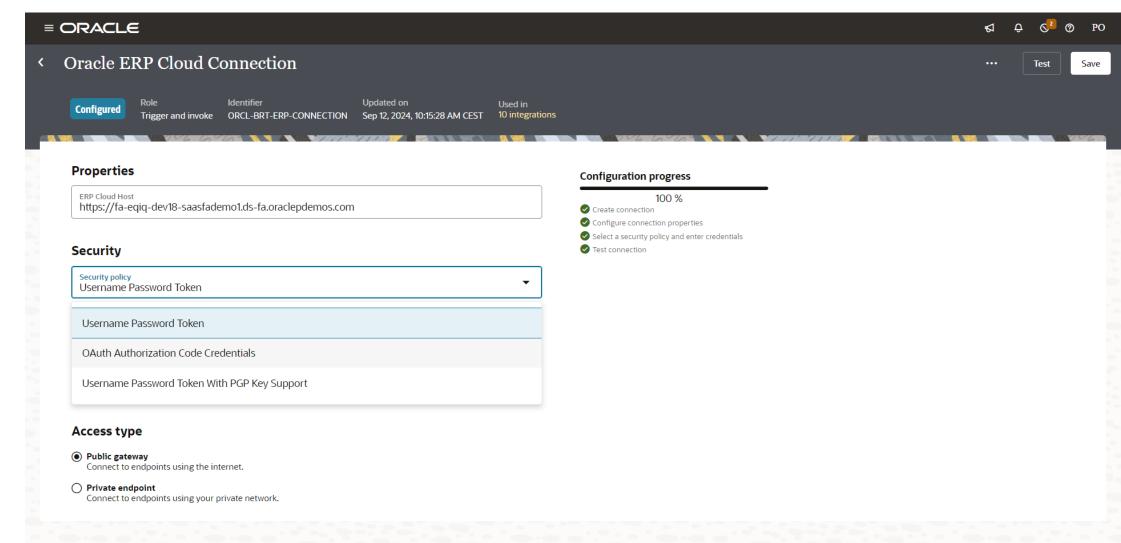
## Search ERP Cloud Adapter



### Provide Meaningful Connection Name

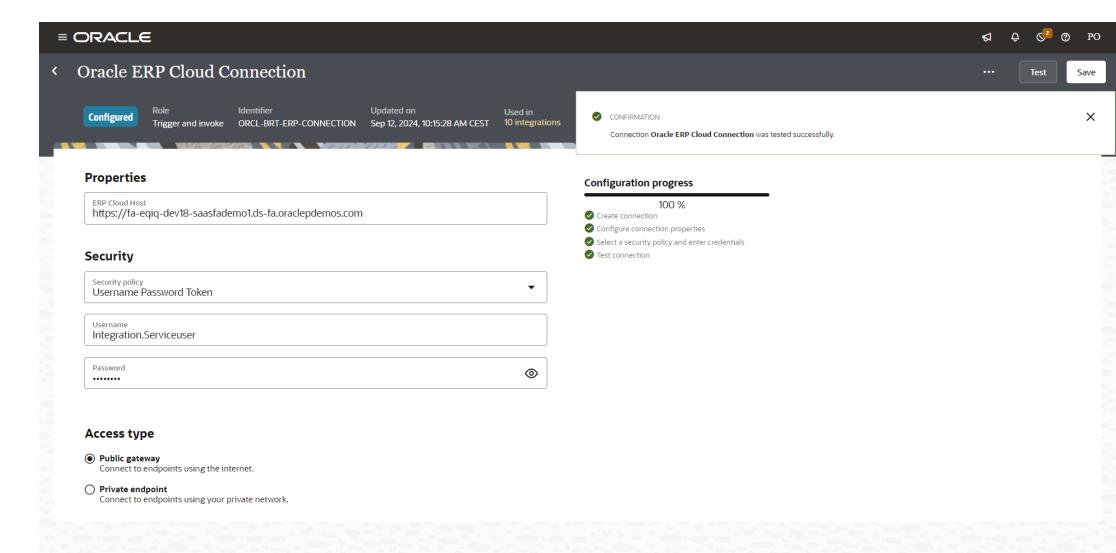


## Configure ERP Cloud End Points and Security





### 7. Test Connection



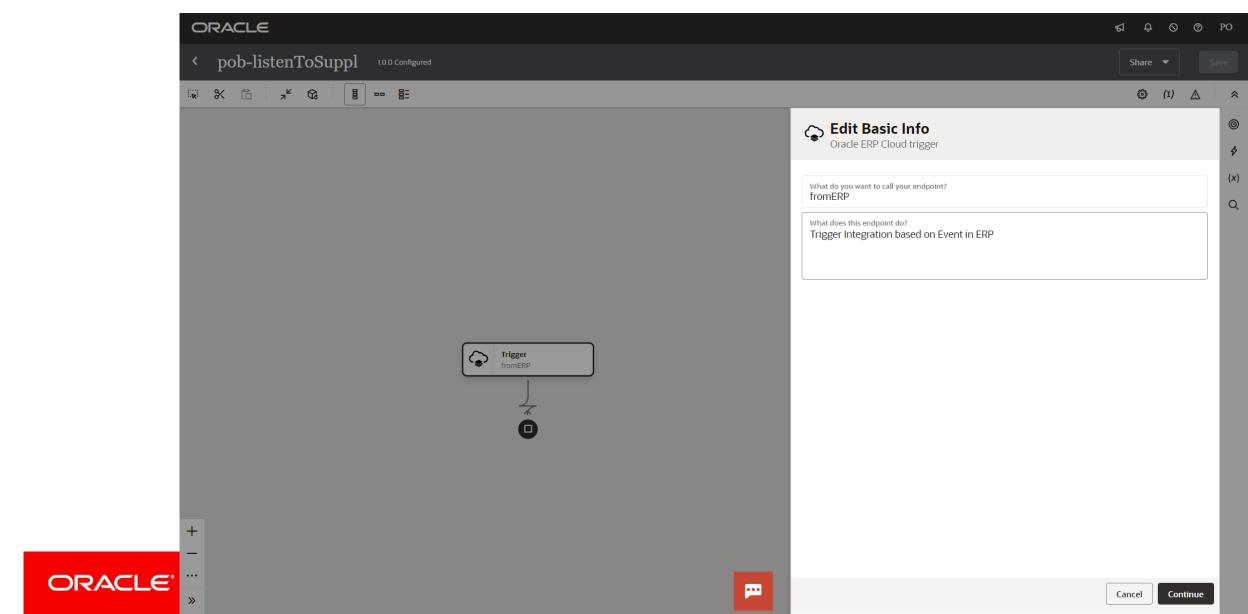


## Oracle ERP Cloud Adapter

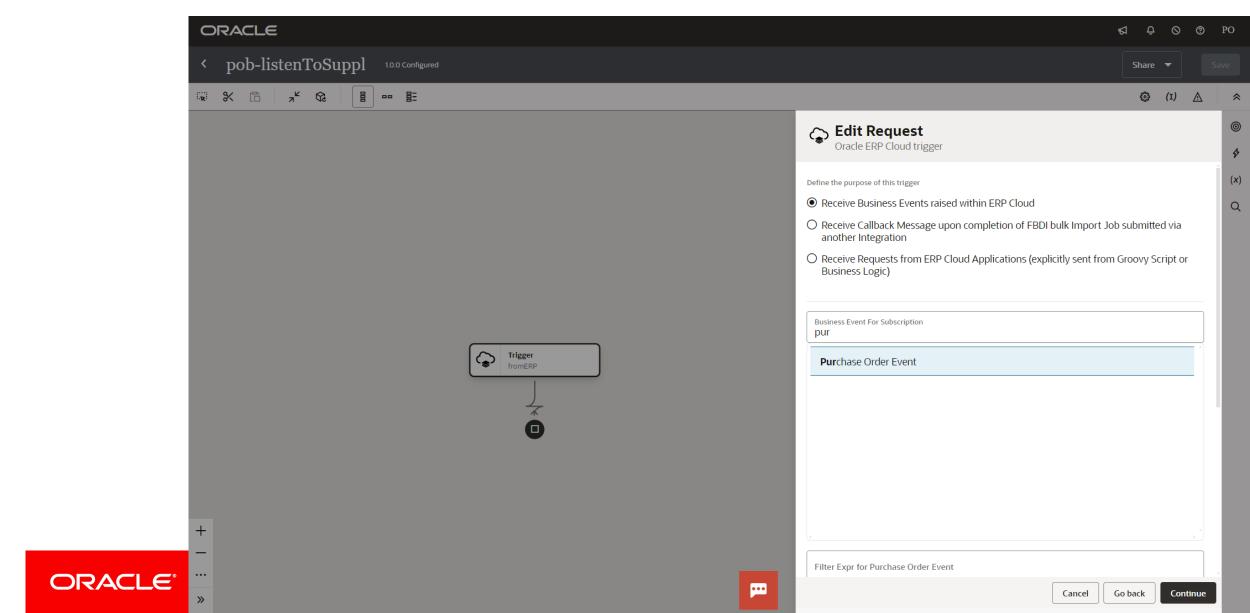
Trigger - Business Objects, Services, REST Resource Operations Configuration Overview



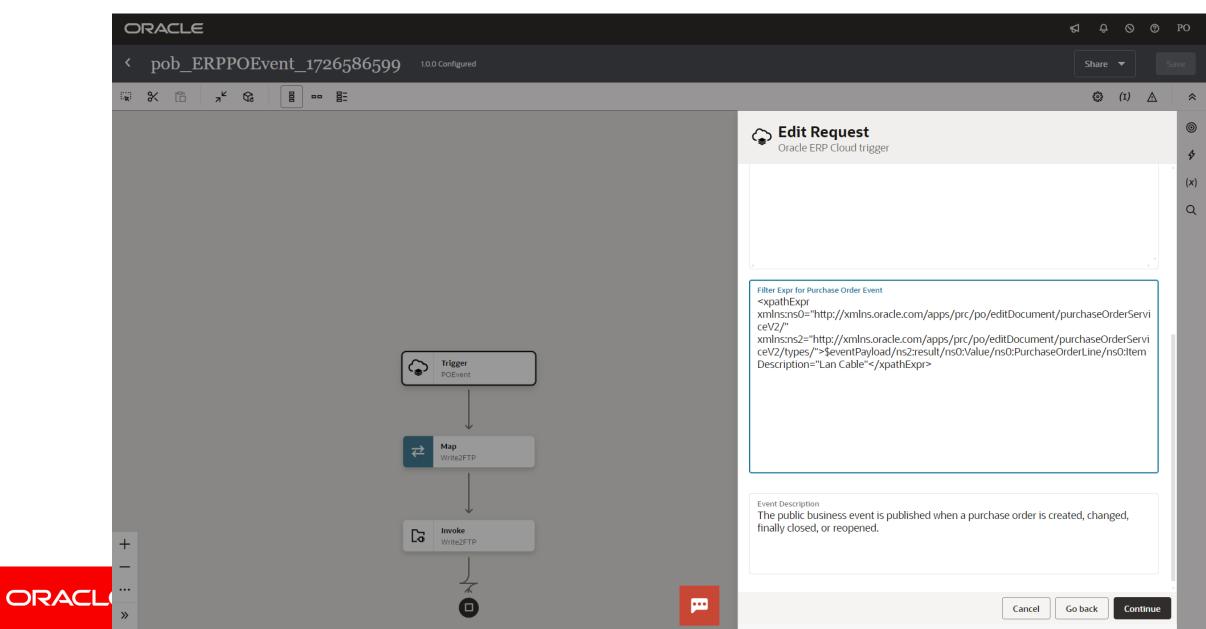
## Name The Trigger Action



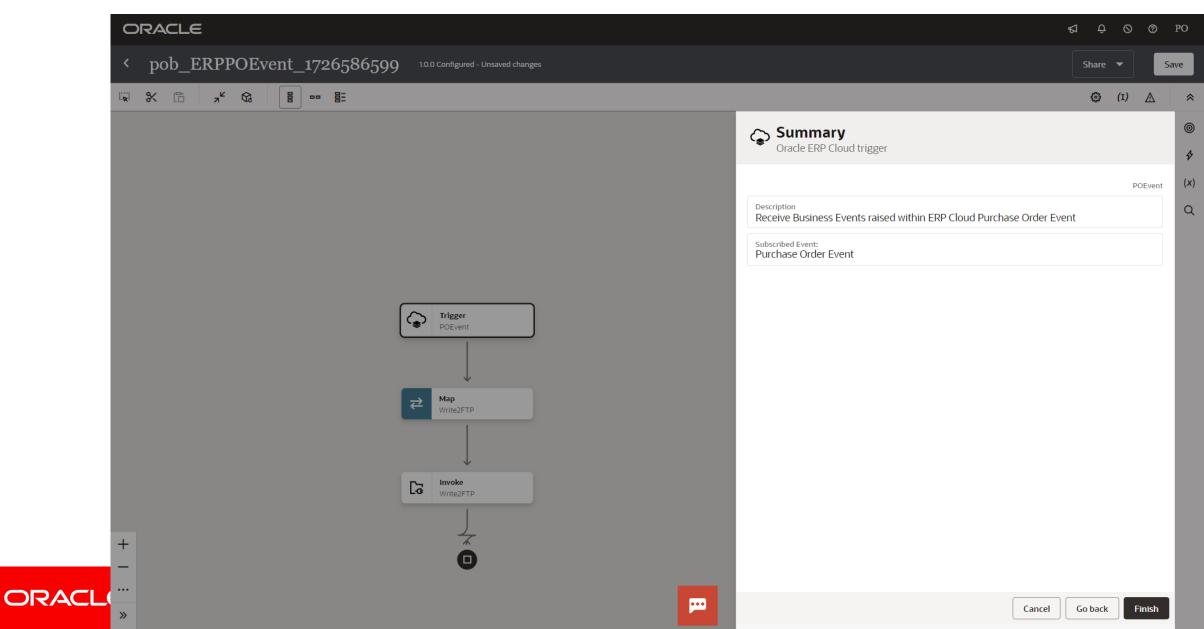
## Select Action and Business Object



## Add Filter Expression (optionally)



## Finish The Configuration

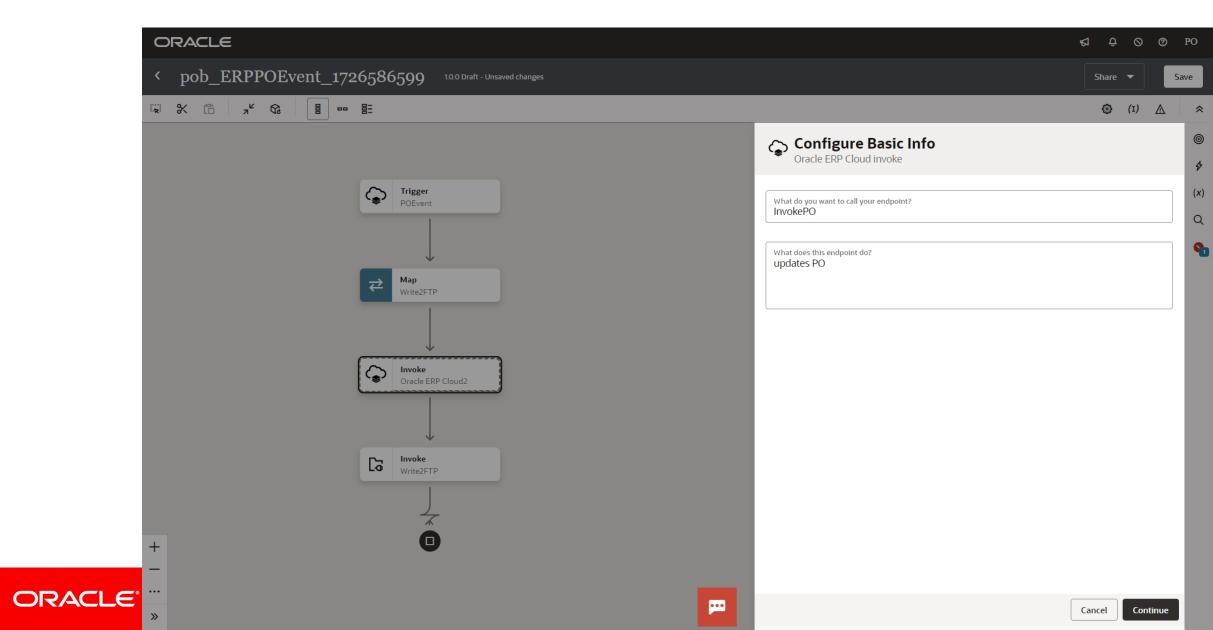


## Oracle ERP Cloud Adapter

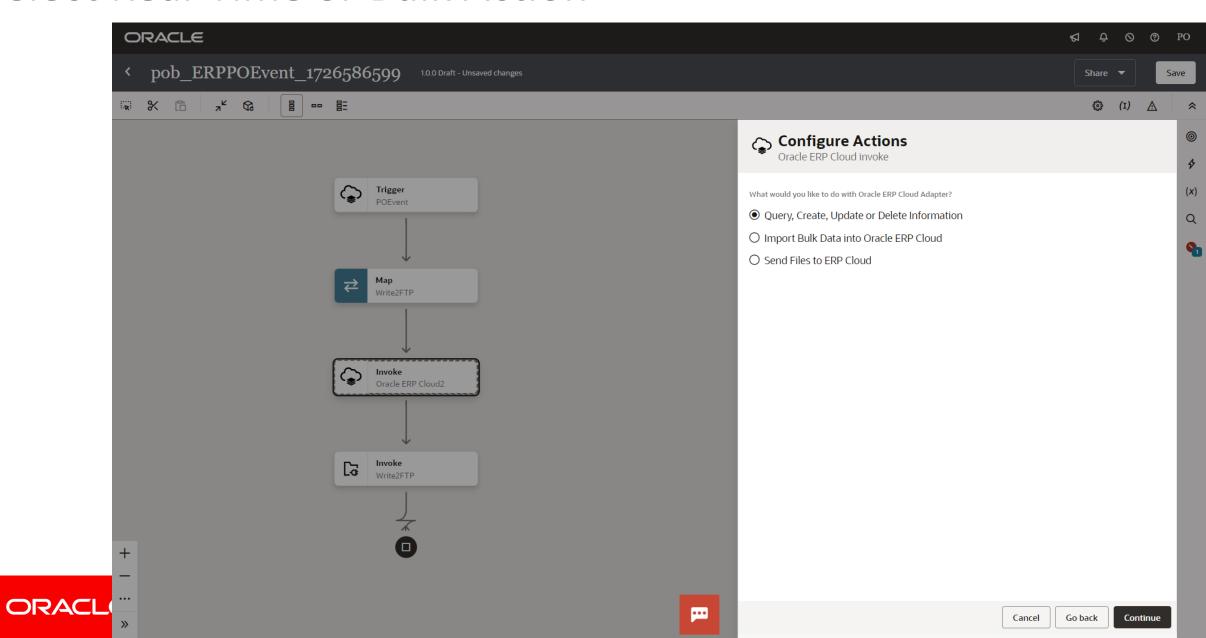
Invoke - Business Objects, Services, REST Resource Operations Configuration Overview



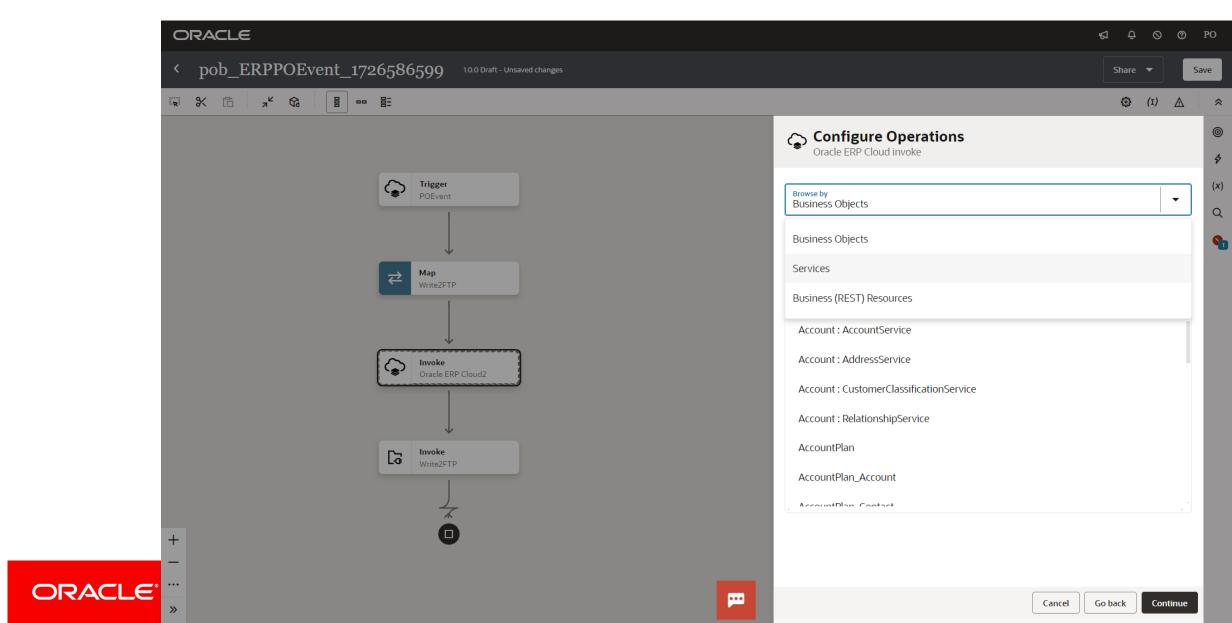
### Name The Invoke Action



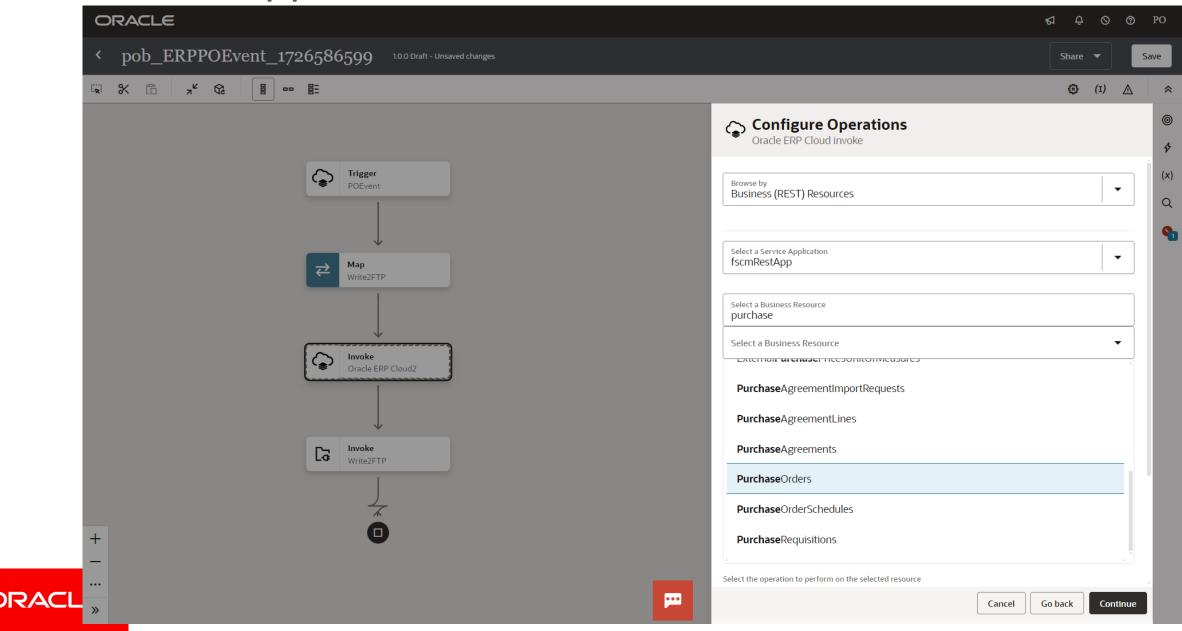
### Select Real-Time or Bulk Action



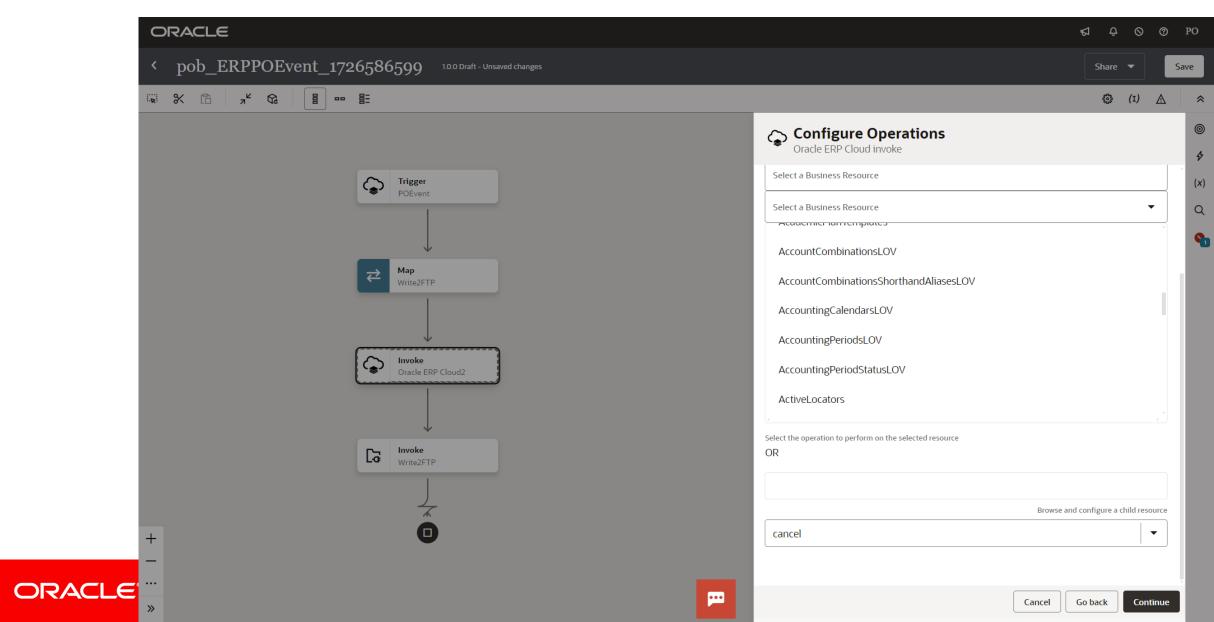
## Select Service Type – BO, Business Service, REST



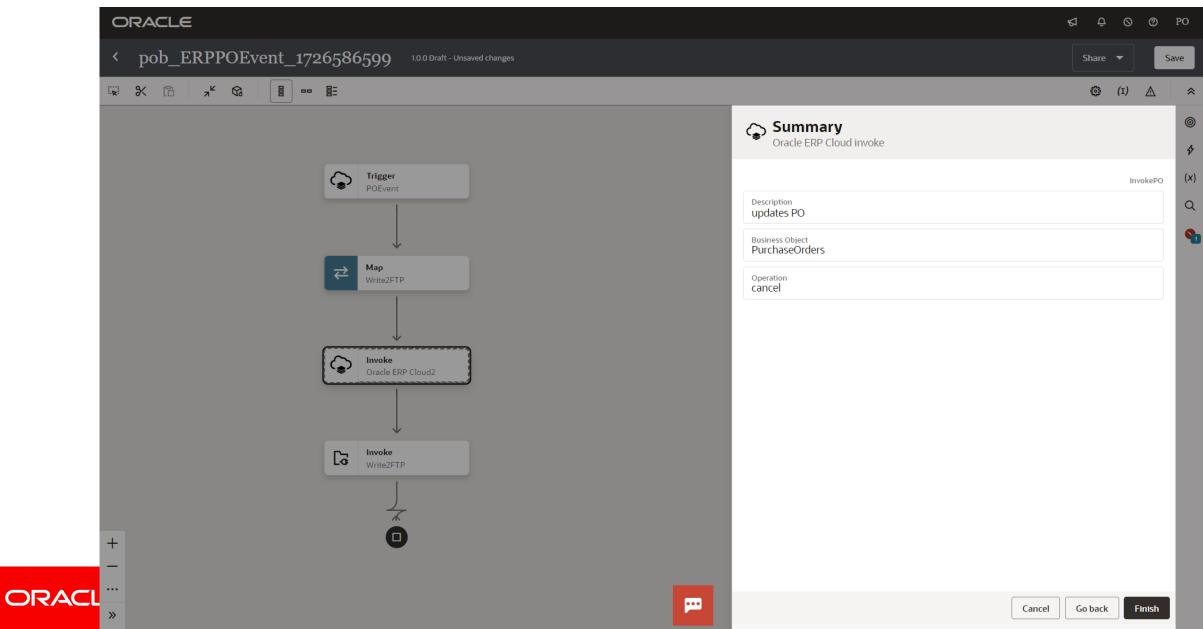
## Select Service Application and Business Resource



## Select Operation on Business Resource or Child Resource



## Finish The Configuration

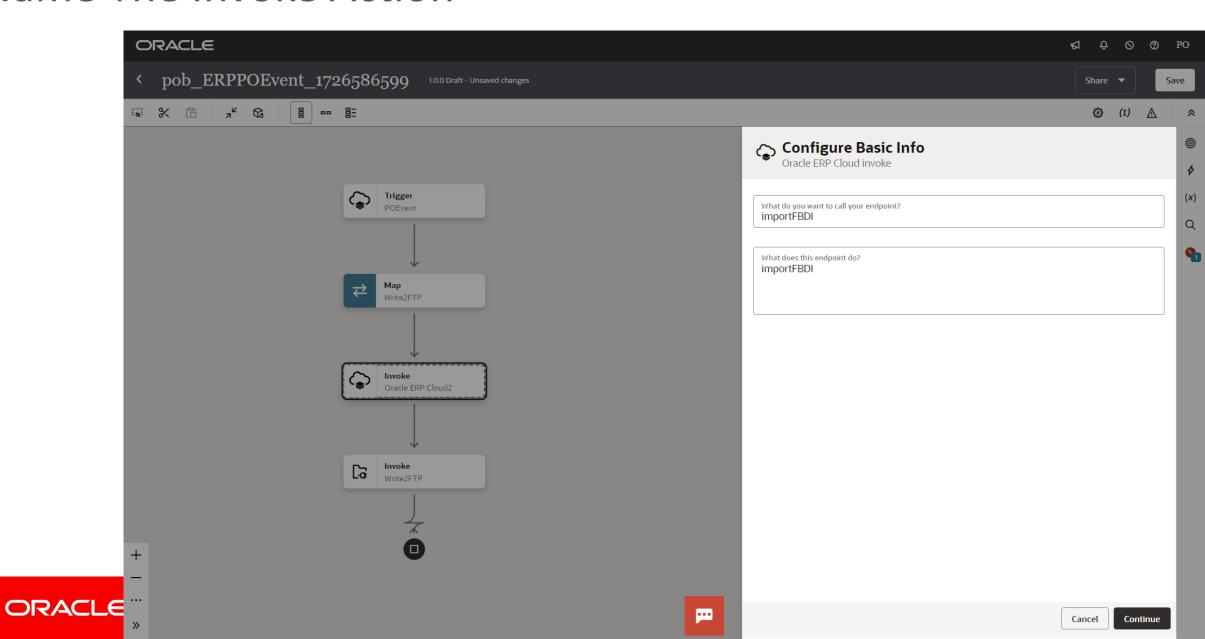


## Oracle ERP Cloud Adapter

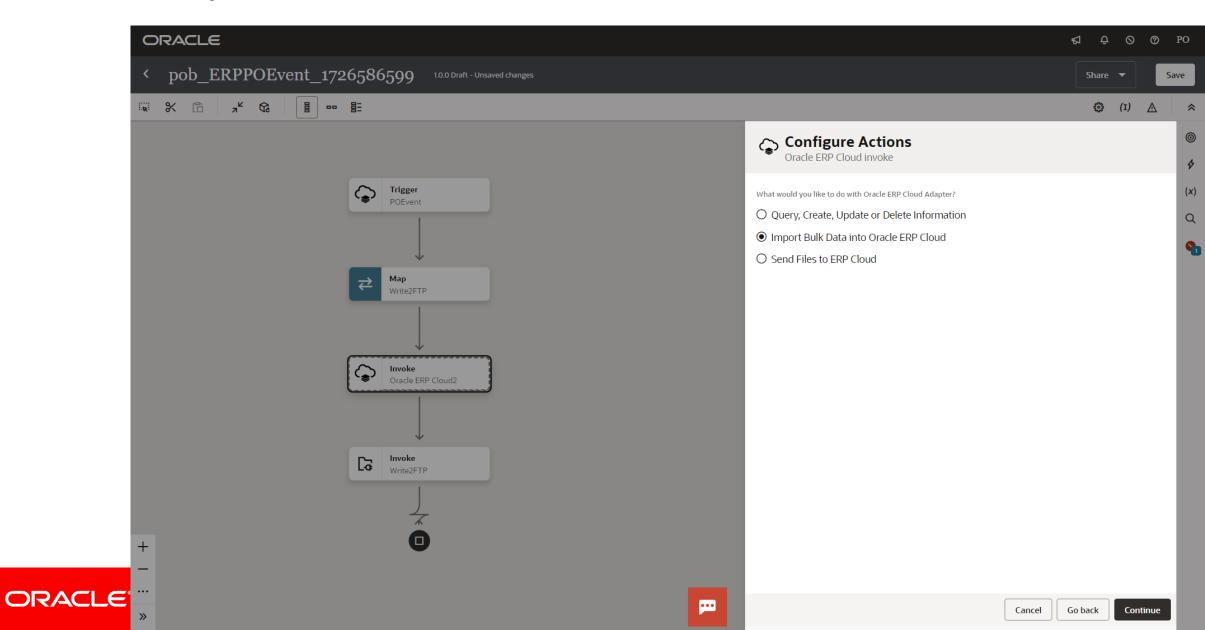
**FBDI Import Job Configuration Overview** 



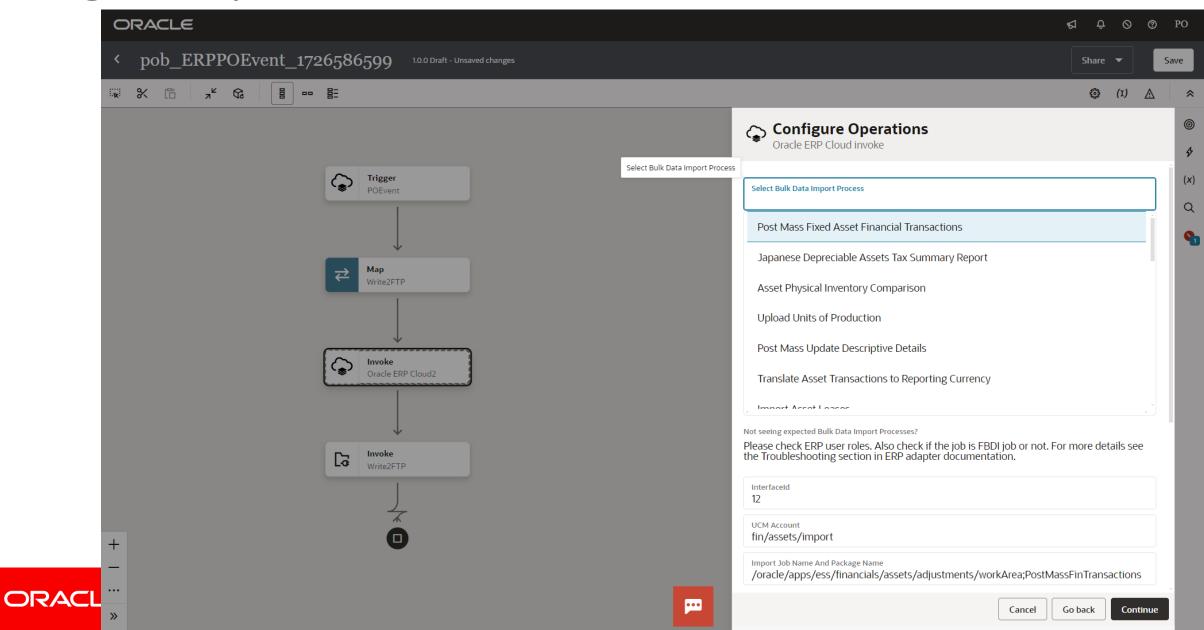
### Name The Invoke Action



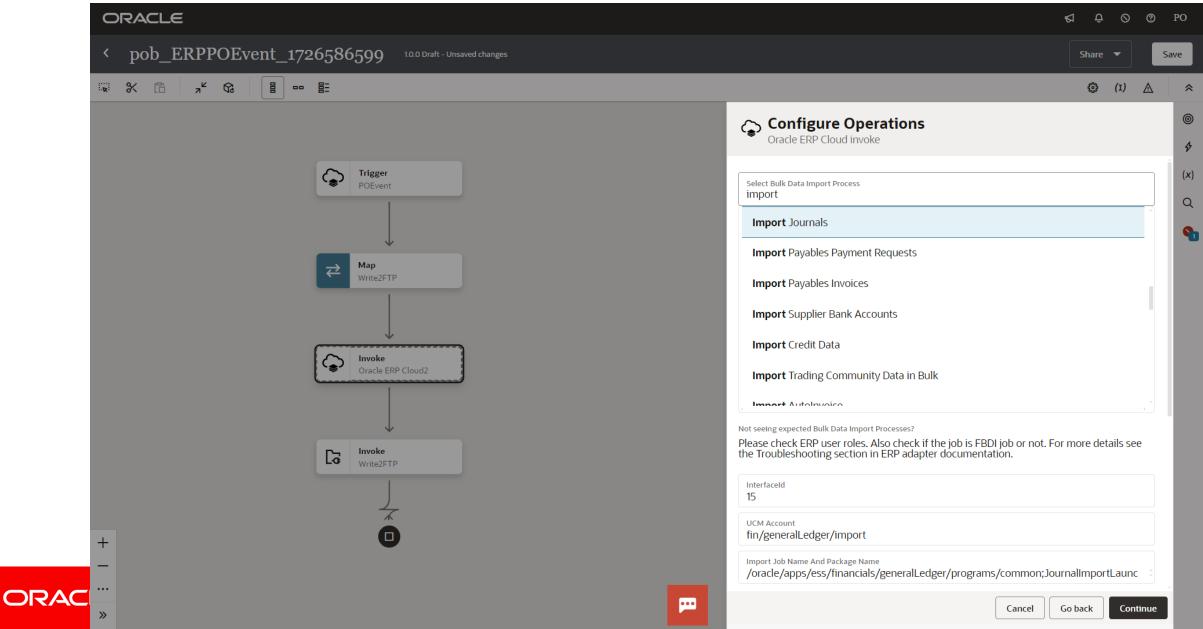
## 1. Select Import Action



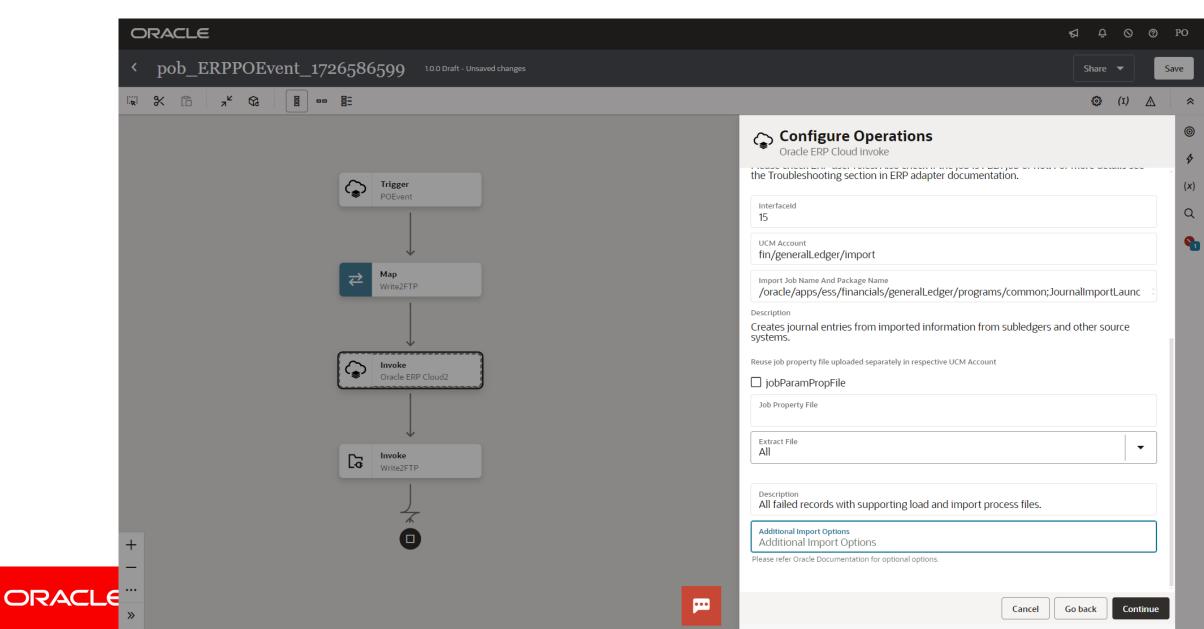
### Configure Import Action



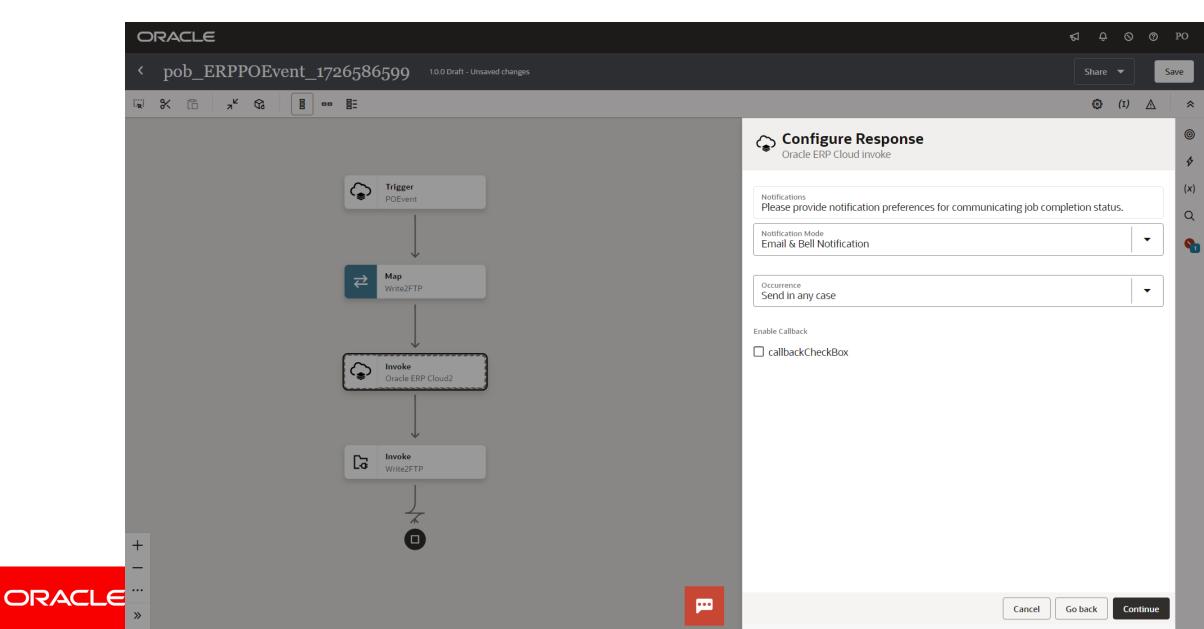
## Filter and Select Bulk Import Process



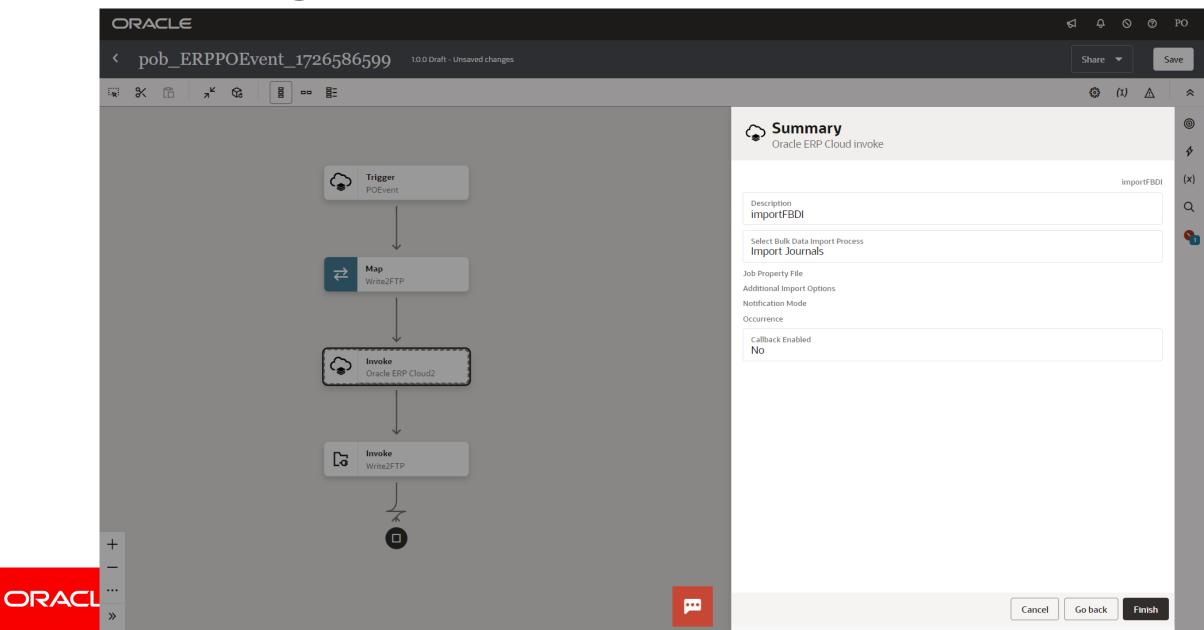
## Configure Import Job Options



## Configure Response (Notification Mode, Occurrence, Callback)



## Finish The Configuration



## Oracle ERP Cloud Adapter

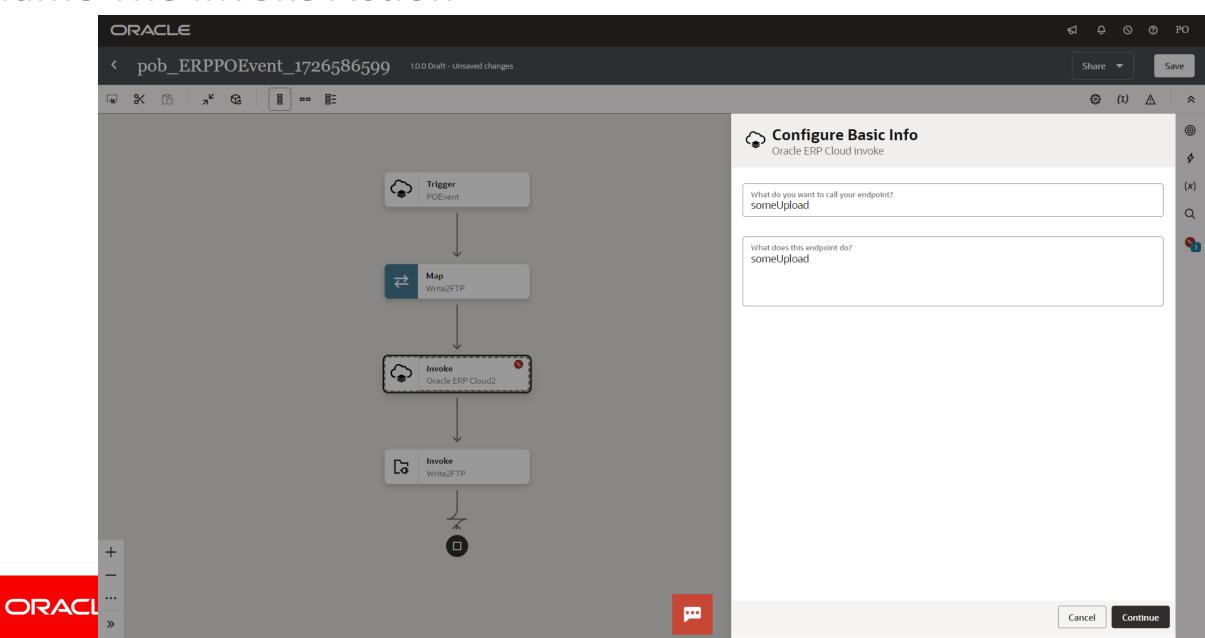
**Upload File to ERP Cloud Configuration Overview** 



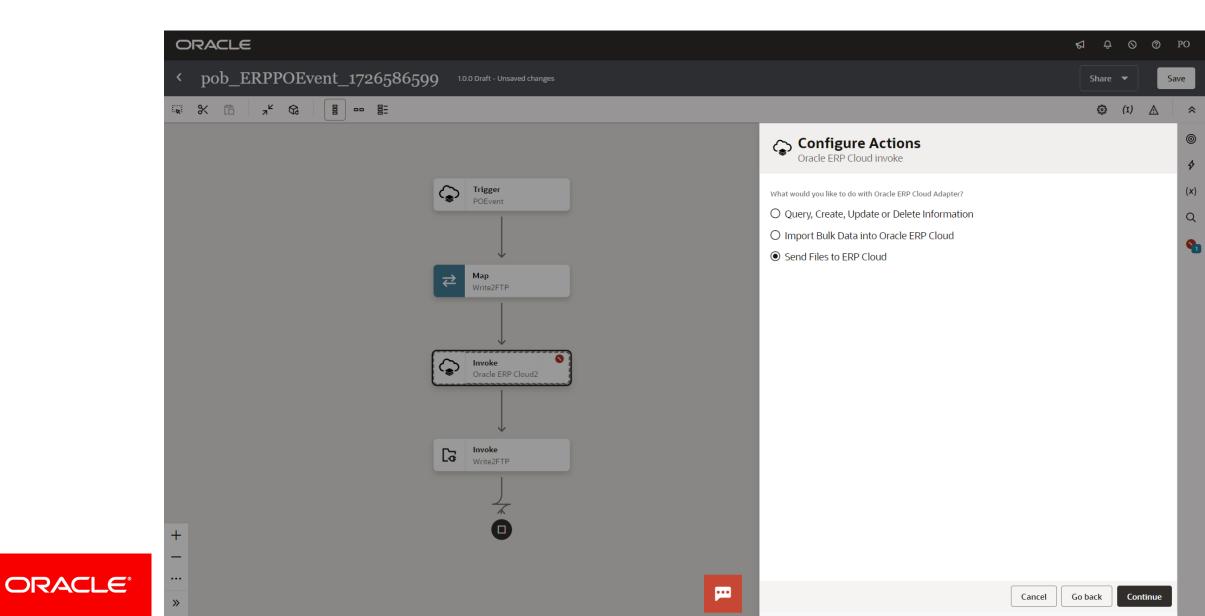
### Name The Invoke Action



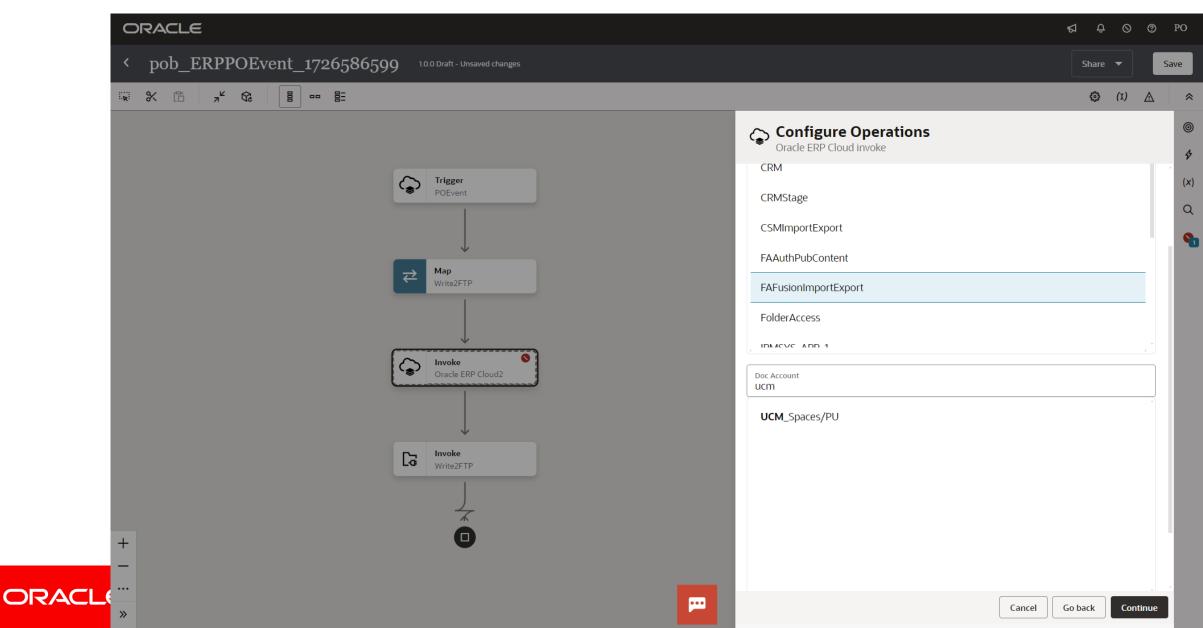
### Name The Invoke Action



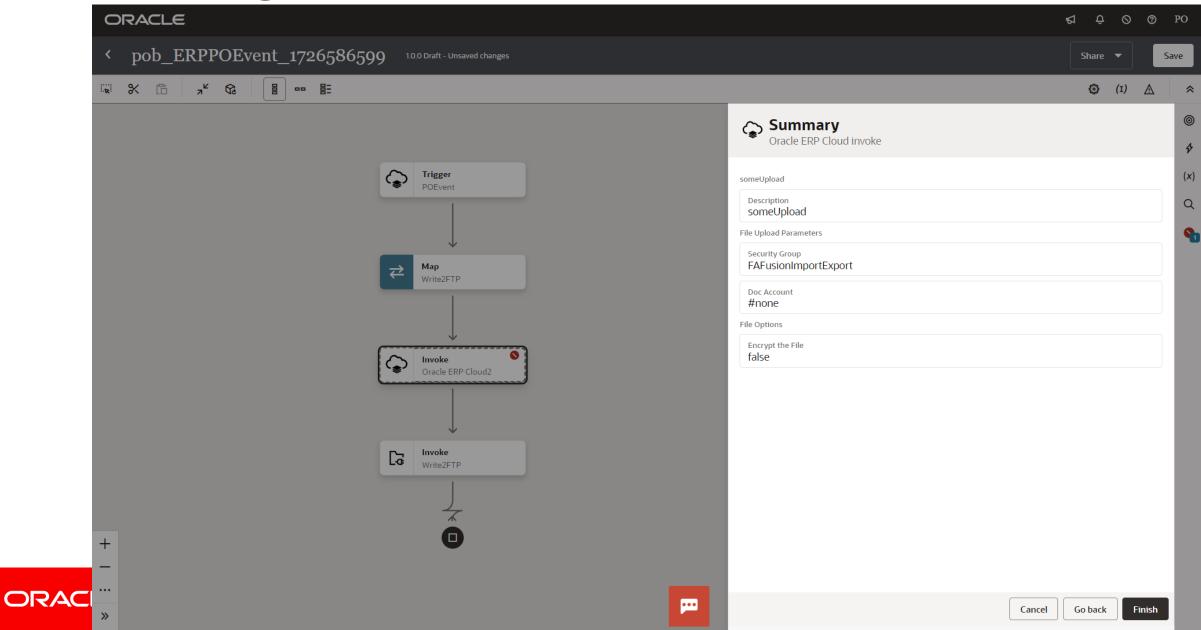
### Select Send Files Action



## Configure Operation (Security group, Doc Account)



## Finish The Configuration



### GEN3 – What Is New in Details

- OIC Adapters
- Using the Oracle ERP Adapter with Oracle Integration 3

#### **New Features Every Release**

- What's New for Oracle Integration 3

#### **PM** blogs

- OIC PM Oracle Blog- Niall Commiskey
- OIC PM's How To's



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