



Feature at a glanceOverride default order routing based on extrinsic Transaction Category Type

Roberto Valdovinos, SAP Ariba Target GA May, 2018

CONFIDENTIAL





Low touch/Simple

Geographic relevance



Global

Feature at a Glance

Introducing: Override default order routing based on extrinsic Transaction Category Type

Customer challenge

The available order routing configuration does not provide all the flexibility some suppliers may require for all their use scenarios.

For example, it is not possible to differentiate a routing configuration for some specific order types – like goods orders vs services orders. A supplier may want to receive goods order via an cXML integration channel and services orders via email.

Meet that challenge with SAP Ariba

This feature allows Ariba Network suppliers to override their default routing method for orders that match extrinsic values for Transaction Category Type (transactionCategoryOrType).

Suppliers can use this feature, for example, to prevent types of orders from being routed to a supplier's external integration channel. An order that matches the condition specified for the Transaction Category Type extrinsic is routed to up to five email addresses instead.

Experience key benefits

Suppliers will have the flexibility to setup specific routing method for specific order types, according to their internal processes and information systems.

This will allow suppliers to better process Purchase Orders, providing more accurate and prompt order confirmation information.

Solution area

Operational Procurement / Network Transactions

Implementation information

This feature is "on" by default

Customer configurable:

- Define customer group with one or more buyers
- Define conditions to override default routing for orders that match specified values for Transaction Category Type extrinsic

Prerequisites and Limitations

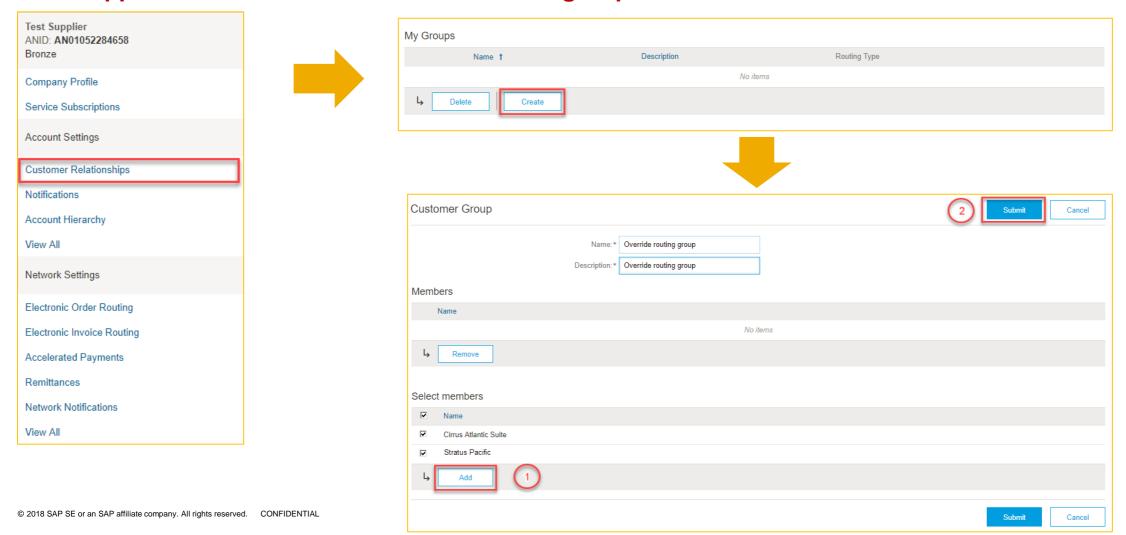
Suppliers must be subscribed to Bronze subscription or higher.

Email is only available override routing method

Buyer and supplier must agree on value for extrinsic *Transaction Category Type*

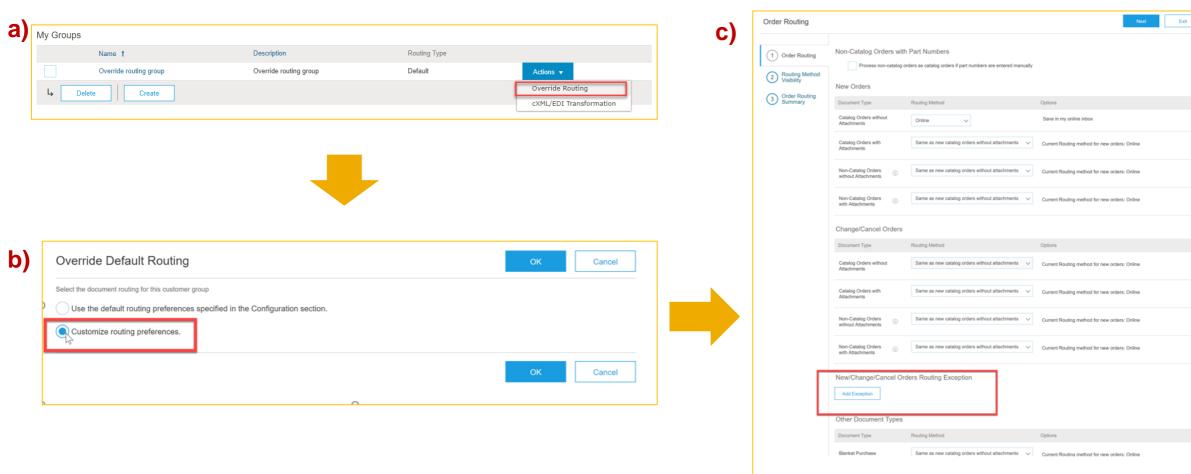
Introducing: Override Default Order Routing based on extrinsic Transaction Category Type

1. A supplier administrator defines a customer group with one or more customers



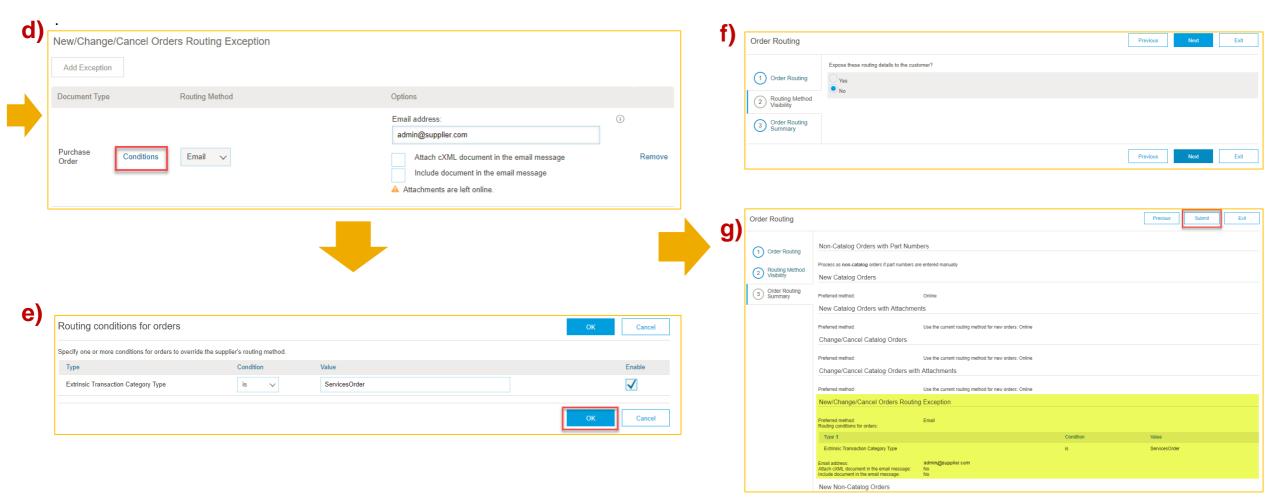
Introducing: Override Default Order Routing based on extrinsic Transaction Category Type

2. A supplier administrator defines conditions to override the default routing orders (1/2)



Introducing: Override Default Order Routing based on extrinsic Transaction Category Type

2. A supplier administrator defines conditions to override the default routing orders (2/2)



Introducing: Override Default Order Routing based on extrinsic Transaction Category Type

3. A customer sends an order with the matching Transaction Category Type to the supplier.

```
<Extrinsic name="transactionCategoryOrType">ServicesOrder</Extrinsic>
```

- 4. Ariba Network overrides the supplier's default routing method and instead routes the order to the specified email address(es).
- 5. A supplier user opens the order from the email message. On the Order History tab, Ariba Network logged the following comment: "Email order was sent to EmailAddress," where EmailAddress is the email address of the supplier user.

istory			
Status	Comments	Changed By	Date and Time
	The order was queued.	PropogationProcessor-101028079	28 Feb 2018 4:15:54 PM
	Email order was sent to admin@supplier.com	ANPODispatcher-101028036	28 Feb 2018 4:16:01 PM
Sent	Email order was sent to admin@supplier.com	OrderDispatcher - Email	28 Feb 2018 4:16:08 PM