# **NetSuite ERP Events**

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SAP Cloud Platform Open Connectors supports events via polling or webhooks depending on the API provider. For more information about our Events framework, see Events Overview.

#### **Supported Events and Resources**

SAP Cloud Platform Open Connectors supports polling events for NetSuite ERP. After receiving an event, SAP Cloud Platform Open Connectors standardizes the payload and sends an event to the configured callback URL of your authenticated connector instance.

You can set up polling for the events resource. You can also copy the events configuration to poll other resources. See Configure Polling Through API for more information.

**1 Note:** Unless configured for a specific time zone, polling occurs in UTC.

## **Configure Polling Through the UI**

To configure polling through the UI, follow the same steps to authenticate a connector instance, and then turn on events. Select the resources to poll, and then click **Create Instance**. For more information, see Authenticate an Connector Instance with Events (UI) or the connector-specific authentication topic.

### Configure Polling Through API

To authenticate a connector instance with polling, sign in to SAP Cloud Platform Open Connectors, and then create a new connector instance as described in the Authentication section. When using the API, there are additional parameters used to enable and configure polling events on the new instance.

# **Example JSON with Polling**

This example JSON shows the parameters that can be sent to the /instances API to enable and configure polling. The example shows configuration of polling for Customers objects, but you can set whichever types of objects that you wish.

#### **Parameters**

**1 Note:** Non-event related parameters are described in Authenticate.

Parameter	Description	Data Type
Events Enabled event.notification.enabled	Optional. Identifies that events are enabled for the connector instance.  Default: false .	boolean
Event Notification Callback URL event.notification.callback.url	The URL where you want SAP Cloud Platform Open Connectors to send the events.	string
Event Poller Refresh Interval event.poller.refresh_interval	A number in minutes to identify how often the poller should check for changes.	number
Configur Polling event.poller.configuration	Optional. Configuration parameters for polling.	JSON object
	One or more JSON objects that correspond to configuration for that type. object_type can be customers, invoices, etc.	JSON object

url Parameter	The url to query for updates to the resource.	String Data
idField	Description The field in the resource that is used to uniquely identify it.	<b>Type</b> g
datesConfiguration	Configuration parameters for dates in polling	JSON Object.
updatedDateField	The field that identifies an updated object.	String
updatedDateFormat	The date format of the field that identifies an updated object.	String
createdDateField	The field that identifies a created object.	String
createdDateFormat	The date format of the field that identifies a created object.	String