



POD_Update

Use the `POD_Update` custom action element to update a POD. You can update a POD by providing the `pod_id`. The update contributor of the POD is the VXML Server hostname.

If you update the tags, fieldsets, or user-defined data elements with new values, the new values are appended.

- [Settings, on page 1](#)
- [Element Data, on page 2](#)
- [Exit States, on page 2](#)
- [Events, on page 2](#)

Settings

Name (Label)	Type	Req'd	Single Setting Value	Substitution Allowed	Default	Notes
POD ID	String	Yes	True	True	None	The unique ID for the POD.
Customer ID	String	No	True	True	None	An optional setting, to update the Customer ID in the <code>POD_Update</code> element.
Tags	String	No	True	True	None	A comma-separated list of tags to be associated with the POD.
Field Sets	String	No	True	True	None	A comma-separated list of fieldsets. A fieldset is a grouping of related data elements.

Name (Label)	Type	Req'd	Single Setting Value	Substitution Allowed	Default	Notes
<DATA_ELEMENT>	String	No	False	True	None	<p>User-defined data element that contains data about a POD.</p> <p>To add more data elements, perform the following steps:</p> <ol style="list-style-type: none"> 1. Right-click Field Sets setting name or the surrounding area. 2. Choose Add Data Element. <p>You can add, delete, or update the data elements by using these options:</p> <ul style="list-style-type: none"> • Add Data Element • Delete Data Element • Update Name

Element Data

Name	Type	Notes
pod_id	string	Contains the unique ID for the POD that was updated.

Exit States

Name	Notes
done	The custom action element is updated.

Events

Name (Label)	Notes
Event Type	You can select Java Exception as event handler type.

The output of the Customer_Lookup element can be in JSON format . To know more about parsing the JSON Data refer to "Parsing JSON Data" section in *User Guide for Cisco Unified CVP VXML Server and Cisco Unified Call Studio*.

