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# PCE\_ProcessEvent\_PUT

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## PUT - ProcessEvent

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### REST API Method: PUT

[/api/defPCE/ProcessEvents/\[string:aid\\_1\]/ProcessEvent/\[string:aid\\_2\]](#)

Modifies an ProcessEvent managed object.

### URL:

[/api/defPCE/ProcessEvents/\[string:aid\\_1\]/ProcessEvent/\[string:aid\\_2\]](#)

### HTTP Method:

PUT

### Requires Authentication:

true

### Description:

Parameter	
[string:aid_1]	
[string:aid_2]	[ProcessEvent/Slot],[ProcessEvent/Name],[ProcessEvent/Initialization],[ProcessEvent/TrafficStatus],[ProcessEvent/Lo
Payload(Not necessarily in order)	{"Slot":"value", "Name":"value", "Initialization":"value", "TrafficStatu

### Parameters:

Parameter Name	Required	Create	Read-Only	Data Type	Description
Slot	Yes	No	No	int32	Process corresponding slot. TL1Name: SLOT
Name	Yes	No	No	string	Process corresponding name. TL1Name: NAME
Initialization	No	No	No	ProcessEventsFeatureInit	Process initialization status. TL1Name: INIT
TrafficStatus	No	No	No	ProcessEventsPeerTrafficStatus	Process traffic status (DOWN/NOT READY/READY). TL1Name: TRAFFIC
LowerLayer	No	No	No	ProcessEventsFeatureLayerConn	Lower layer (NOT APPLICABLE/NOT CONNECTED/PARTIALLY CONNECTED/CONNECTED). TL1Name: LOWER_LAYER

<b>FileWrite</b>	No	No	No	ProcessEventsFeatureSuccess	Process file write status (FAILURE/SUCCESS). TL1Name: FILE_WRITE
<b>SlotManager</b>	No	No	No	ProcessEventsFeatureConn	Process slot manager connection (NOT APPLICABLE/NOT CONNECTED/CONNECTED). TL1Name: SLOT_MGR
<b>StatsManager</b>	No	No	No	ProcessEventsFeatureConn	Process stats manager connection (NOT APPLICABLE/NOT CONNECTED/CONNECTED). TL1Name: STATS_MGR
<b>IMFManager</b>	No	No	No	ProcessEventsFeatureConn	Process IMF manager connection (NOT APPLICABLE/NOT CONNECTED/CONNECTED). TL1Name: IMF_MGR