



# Policy Control Request Triggers Over N7

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## Feature Summary and Revision History

### Summary Data

*Table 1: Summary Data*

|  |   |
|--|---|
| Applicable Products or Functional Area | PCF   |
| Applicable Platform(s)                 | SMI   |
| Feature Default Setting                | Enabled – Configuration required to disable |
| Related Documentation                  | Not Applicable                              |

### Revision History

*Table 2: Revision History*

| Revision Details  | Release   |
|-------------------|-----------|
| First introduced. | 2020.01.0 |

## Feature Description

PCF can subscribe to the policy control request triggers on the SMF. This is done by including triggers in the response to smPolicyControl\_Create request. PCF can modify the request triggers that are subscribed in the SMF using Npcf\_SMPolicyControl\_UpdateNotify request or in response to smPolicyControl\_Update service operation.

# Configuring the Policy Control Request Trigger Events over N7

This section describes how to configure the Policy Control Request Trigger (EventTrigger) service to configure different events that are subscribed in response to smPolicyControl\_Create request.

Before configuring the trigger service, ensure that you have created the use case templates and added the required service.

For information on how to create a use case template and add a service for this configuration, see [Configuring the Use Case Template](#) and [Adding a Service](#).

1. Under **Service Configurations**, click **Add** to open the **Select Service Configuration** window.
2. Select **PCF > EventTrigger** and configure the required parameters.

PCF can subscribe to the policy control request triggers in SMF. For the list of supported policy control triggers, see *3GPP TS 29.512 N7* specification.