**3GPP TSG-CT WG3 Meeting #108-eC3-201197**

**E-Meeting, 19th – 28th February 2020 *(revision of C3-200xyz)***

**Source: Ericsson**

**Title: Pseudo-CR on resolving editor note for GET**

**Spec: 3GPP TS 29.675 v.1.0.0**

**Agenda item: 16.17**

**Document for: Decision**

**1. Introduction**

<Introduction part (optional)>

**2. Reason for Change**

There is a remaining editor note under clause 5.3.1:

Editor's note: The GET on resource collection level is FFS.

The UCMF provides service to SCEF/NEF or the AF in the trusted domain. There is no use case needed in Rel-16 to provide GET method support on resource collection level.

Note that even SCEF/NEF supports GET on resource collection level as specified in TS 29.122 and TS 29.522, the SCEF/NEF returns the latest resource representations directly to the untrusted AF without querying UCMF, i.e. the SCEF/NEF resource was created/updated/removed based on confirmation from UCMF as specified in TS 29.122, the SCEF/NEF provided GET response already reflects the resource status for the manufacturer provisioned RACS data.

**3. Conclusions**

Therefore, the editor note can be simply removed.

**4. Proposal**

It is proposed to agree the following changes to 3GPP TS 29.675 v1.0.0.

\*\*\* 1st Change \*\*\*

### 5.3.1 Overview



Figure 5.3.1-1: Resource URI structure of the Nucmf\_Provisioning API

Table 5.3.1-1 provides an overview of the resources and applicable HTTP methods.

Table 5.3.1-1: Resources and methods overview

|  |  |  |  |
| --- | --- | --- | --- |
| Resource name | Resource URI | HTTP method or custom operation | Description |
| UE radio capability provisionings | {apiRoot}/nucmf-provisioning/{apiVersion}/provisionings | POST | Create a UE radio capability provisioning resource. |
| Individual UE radio capability provisioning | {apiRoot}/nucmf-provisioning/{apiVersion}/provisionings/{provisioningId} | GET | Read an existing UE radio capability provisioning resource. |
| PUT | Modify an existing UE radio capability provisioning resource. |
| PATCH | Modify an existing UE radio capability provisioning resource. |
| DELETE | Remove an existing UE radio capability provisioning resource. |

\*\*\* End of Changes \*\*\*