**3GPP TSG-CT WG3 Meeting #113eC3-210184**

**E-Meeting, 25th – 29th January 2021**

**Source: Samsung**

**Title: Pseudo-CR on Scope and Overview**

**Spec: 3GPP TS 29.558 v0.0.0**

**Agenda item: 17.9**

**Document for: Approval**

**1. Introduction**

This contribution proposes to update scope and overview clauses.

**2. Reason for Change**

Scope and overview of the TS 29.558 needs to be updated.

**3. Conclusions**

<Conclusion part (optional)>

**4. Proposal**

It is proposed to agree the following changes to 3GPP TS 29.558 v0.0.0.

\* \* \* First Change \* \* \* \*

# 1 Scope

This clause shall start on a new page.

The present document specifies the APIs for enabling the edge applications over 3GPP networks. The application layer architecture, functional requirements, procedures and information flows necessary for enabling edge applications over 3GPP networks are specified in 3GPP TS 23.558 [x]. The APIs are specified as RESTful APIs except for custom operations wherever required.

\* \* \* Next Change \* \* \* \*

# 4 Overview

*This clause will provide the overview of the EDGEAPP services.*

3GPP TS 23.558 [x] has specified the application layer architecture, requirements, procedures, information flows and the APIs, in order to support the edge applications over the 3GPP systems. Various features are defined to ensure the efficient use and deployment of edge applications, some of which include, registration, discovery, service provisioning, capability exposure and support for service continuity.

The present document specifies the north-bound APIs in detail, needed to support the services offered by EES and ECSover EDGE-3/6/9 interfaces for enabling the edge applications over 3GPP network.

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