**3GPP TSG-SA5 Meeting #132e S5-204258**

**e-meeting 17th 28th August 2020**

**Source: Huawei**

**Title: Add scope**

**Document for: Approval**

**Agenda Item: 6.6.4 Study on network slice management enhancements**

# 1 Decision/action requested

***The group is asked to approve the proposal.***

# 2 References

[1] 3GPP TR 28.811 v0.0.0: “Network Slice Management Enhancement”

[2] SP-191192: “New SID Study on network slice management enhancement”

# 3 Rationale

This contribution defines the scope of 28.811 [1].

The proposed scope is a summary of the study objectives as defined in [2].

# 4 Detailed proposal

This contribution proposes to make the following changes in [1].

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| **1st Change** |

# 1 Scope

The present document describes potential enhancements to network slice management.

The present document considers the following issues:

* The potential network slice information model and management service enhancements to support cross-operator network slice management use case.
* The potential new management capabilities to support end to end network slicing.

Editors’s Note: The study should clarify the meaning of “cross-operator network slice management” and use a better term if possible.

Editors’s Note: The study should clarify the meaning of “end to end network slicing” and use a better term if possible.

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| **End of changes** |