**3GPP TSG-SA5 Meeting #145-eS5-225216rev1**

**e-meeting, 15 - 24 August 2022**

**Source: Alibaba group**

**Title: Rephrase or replace eMnS with exposed MnS**

**Document for: Approval**

**Agenda Item: 6.9.6.3**

# 1 Decision/action requested

***For approval***

# 2 References

[1] 3GPP TR 28.824 V0.5.0 Study on network slice management capability exposure

# 3 Rationale

This contribution proposes to replace eMnS with exposed MnS in Solution 7.2.

# 4 Detailed proposal

This contribution proposes to replace eMnS with exposed MnS in Solution 7.2.

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| **1st change** |

## 7.2 Possible solutions for exposed MnS discovery service

To enable communication between exposed MnS consumers and exposed MnS producers, exposed MnS consumers need a mechanism to discover exposed MnS producers that are available in the 3GPP management system, this is called exposed MnS discovery service.

When the operator decides to expose a management service (exposed MnS), the operator must decide which MnS(s) should be exposed, which internal MnS operations should be abstracted/filtered, and which internal MnS data should be abstracted/filtered. As part of this decision, the operator may use the MnS Discovery Service to collect information. The operator exposes the MnS and registers it with the MnS discovery service, this may be done using an EGMF.

The exposed MnS discovery service consumer sends a request to appropriate discovery service (e.g. exposed MnS discovery service producer) to obtain the exposed MnS data.

Editor’s Note: Whether the use of an MnS discovery service to collect information about services for exposure is subject to standardization by SA5 is FFS.

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| **End of changes** |