**3GPP TSG-SA5 Meeting #134 *S5-206xxx***

**16 – 25 November 2020, E-meeting**

**Title:** Reply LS on Slice Information collection

**Response to:** S5-206021 [S2-2008034].

**Release:** Rel-17

**Work Item:**

**Source:** 3GPP SA5

**To:** 3GPP SA2

**Cc:**

**Contact Person:**

#### Name: Deepanshu Gautam

**Tel. Number:**

E-mail Address: deepanshu.g@samsung.com

**Attachments:** None

**1. Overall Description:**

3GPP SA WG5 thanks SA2 for their LS on Slice information collection.

SA2 Question:

SA5 is kindly asked to provide feedback on the feasibility of the procedure described in clause 6.2.1.2 in TR 23.700-91.

SA5 Answer:

SA5 would like to confirm the feasibility of the procedures in clause 6.2.1.2 in TR 23.700-91 as follows:

* Regarding 1a and 2a, “S-NSSAI, optionally NSI ID, and address of the NRF serving such network slice or slice associated NFs” are network slice information requested from SA2 to get from OAM.
	1. SA5 confirms that the OAM can provide network slice information to NWDAF. Currently the network slice information provided to NWDAF is specified in TS 28.541 section 5.3.18 which including sNSSAIList. SA5 could consider NSI ID and address of the NRF serving such network slice or slice associated NFs in future enhancement. SA5 request SA2 to share more information if there are other network slice information are needed.
	2. SA5 would like to inform that, the network slice information above is provided via OAM configuration mechanism to NWDAF when network slice is created.
* Regarding 1b and 2b:
	1. SA5 confirm that it is not supported because it is not possible to get information about the managed object without the object identifier (DN).
* OAM may also use NWDAF to get network slice load analytics and per S-NSSAI service experience analytics.

**2. Actions:**

**To 3GPP SA2**

**ACTION:**

SA WG5 kindly requests SA2 to take the above answer into account.

**3. Date of Next TSG SA WG5 Meetings:**

TSG SA WG5 Meeting 135e 25 Jan – 3 Feb, 2021 e-Meeting