**3GPP TSG-SA5 Meeting #154*****S5-242005***

Changsha, China, 15 - 19 April 2024 is a revision of S5-241188

**Source: Nokia**

**Title: Rel-19 pCR TR 28.879 Update use case template in Clause 5**

**Document for: Approval**

**Agenda Item: 6.19.21**

# 1 Decision/action requested

***The group is requested to discuss and approve the pCR below.***

# 2 References

[1] 3GPP TR 28.879: “Study on OAM for service management and exposure to external consumers”.

# 3 Rationale

This pCR proposes to update clause 5 of TR 28.879 [1], with the updated template for use cases. The current template defined in the TR does not allow multiple use cases for each topic, that is currently defined as sub-clause, (i.e., clause 5.1 Exposure of management services, clause 5.2 Management of communication services and clause 5.3 Network slice management capabilities in network sharing scenarios). This pCR proposes an enhancement to the template for the use cases to allow multiple use cases and multiple potential solutions to be studied as part of SI FS\_MExpo.

# 4 Detailed proposal

It is proposed to make the following changes in TR 28.879 [1].

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| **Begin Change** |

# 5 Use Cases

## 5.1 Exposure of management services

### 5.1.x Use case #<X>: <Use case title>

#### 5.1.X.1 Description

Editor’s note: This clause provides a description of the use case, that includes problem statement(s) and/or gap(s) in the existing solution(s).

#### 5.1.X.2 Potential requirements

Editor’s note: This clause captures potential requirements.

#### 5.1.X.3 Potential solutions

#### 5.1.X.3.i Potential solution #<i>: <Potential Solution i Title>

##### 5.1.X.3.i.1 Introduction

Editor's Note: This clause describes briefly the potential solution at a high-level.

##### 5.1.X.3.i.2 Description

Editor's Note: This clause further details the potential solution and any assumptions made.

#### 5.1.X.4 Evaluation of potential solutions

Editor's Note: This clause provides the evaluation of potential solutions.

## 5.2 Management of communication services

### 5.2.x Use case #<X>: <Use case title>

#### 5.2.X.1 Description

Editor’s note: This clause provides a description of the use case, that includes problem statement(s) and/or gap(s) in the existing solution(s).

#### 5.2.X.2 Potential requirements

Editor’s note: This clause captures potential requirements.

#### 5.2.X.3 Potential solutions

#### 5.2.X.3.i Potential solution #<i>: <Potential Solution i Title>

##### 5.2.X.3.i.1 Introduction

Editor's Note: This clause describes briefly the potential solution at a high-level.

##### 5.2.X.3.i.2 Description

Editor's Note: This clause further details the potential solution and any assumptions made.

#### 5.2.X.4 Evaluation of potential solutions

Editor's Note: This clause provides the evaluation of potential solutions.

## 5.3 Network slice management capabilities in network sharing scenarios

### 5.3.x Use case #<X>: <Use case title>

#### 5.3.X.1 Description

Editor’s note: This clause provides a description of the use case, that includes problem statement(s) and/or gap(s) in the existing solution(s).

#### 5.3.X.2 Potential requirements

Editor’s note: This clause captures potential requirements.

#### 5.3.X.3 Potential solutions

#### 5.3.X.3.i Potential solution #<i>: <Potential Solution i Title>

##### 5.3.X.3.i.1 Introduction

Editor's Note: This clause describes briefly the potential solution at a high-level.

##### 5.3.X.3.i.2 Description

Editor's Note: This clause further details the potential solution and any assumptions made.

#### 5.3.X.4 Evaluation of potential solutions

Editor's Note: This clause provides the evaluation of potential solutions.

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| **End Change** |