**3GPP TSG-SA3 Meeting #109AdHoc-e *draft\_S3-230178-r1***

**Electronic meeting, 16 - 20 January 2023** Revision of S3-23xxxx

**Source: Huawei, HiSilicon**

**Title: Conclusion for key issue#2**

**Document for: Approval**

**Agenda Item: 5.11**

# 1 Decision/action requested

***The contribution*** ***proposes a conclusion to address KI#2 in TR 33.884.***

# 2 References

# 3 Rationale

According to previous discussion, most of companies agree to use OAuth 2.0 for authorization. In order to limit discussion scope, it is proposed to conclude to use OAuth 2.0 with authorization code grant model for resource owner authorization for the Authz-1-General requirement in key issue #2.

# 4 Detailed proposal

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* Start of 1st Change \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

7 Conclusions

## 7.X Conclusion for Key Issue #2

It is concluded that the normative work is based on the following:

In case that API invoker is a third party application:

- OAuth 2.0 with authorization code grant model is used for resource owner authorization.

Editor’s Note: Whether the authorization server needs to authenticate the UE or whether authentication of a user is sufficient is for further discussion and conclusions.

Editor’s Note: Further conclusion is ffs.

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* End of 1st Change \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*