Network Device Interpretation # 201910

Cut-and-paste Error for Guidance AA

Status: ☒ *Active*   ☐ *Inactive*

Date: *20-May-2019*

End of proposed Transition Period (to be updated after TR2TD process): *20-May-2019*

Type of Change: ☒ Immediate application   ☐ Minor change   ☐ Major change

Type of Document: ☒ *Technical Decision*   ☐ *Technical Recommendation*

Approved by: ☒ *Network iTC Interpretations Team* ☐ *Network iTC*

Affected Document(s): *ND SD V2.0e, ND SD V2.1*

Affected Section(s): FTA_SSL.3

Superseded Interpretation(s): *None*

Issue:

FTA_SSL.3 states "The TSF shall terminate a remote interactive session after a Security Administrator-configurable time interval of session inactivity." and the Test AA starts with "For each method of remote administration, the evaluator shall perform the following test:" However, the Guidance AA states "The evaluator shall confirm that the guidance documentation states whether local administrative session locking or termination is supported and instructions for configuring the inactivity time period." We observed that the same wording for the Guidance AA exists for FTA_SSL_EXT.1, so this looks like a copy-and-paste error.

Proposal: Replace the wording of the Guidance AA with "The evaluator shall confirm that the guidance documentation states whether remote administrative session termination is supported and includes instructions for configuring the inactivity time period."

Resolution:

The Evaluation Activities for FTA_SSL.3 for the Guidance Documentation shall be corrected as follows:

<old> The evaluator shall confirm that the guidance documentation states whether local administrative session locking or termination is supported and instructions for configuring the inactivity time period.</old>
Shall be replaced by
<new> The evaluator shall confirm that the guidance documentation includes instructions for configuring the inactivity time period for remote administrative session termination.</new>

Rationale:

See Issue section.

Further Action:

None.

Action by Network iTC:

None.