

**Corrigendum – IV**

**WTL/CT/NCI/18-19/006 dated 05.06.2018**

<b>Sl. No.</b>	<b>Section</b>	<b>Clause No.</b>	<b>Page No.</b>	<b>Present Entry</b>	<b>Replace with</b>
1	J	A - 2	34	The appliance should have minimum 8 x gigabit copper ports	The appliance should have minimum 4 x gigabit copper ports
2	J	A- 3	34	The appliance should have 8 Gbps throughput from day 1	The appliance should have 3.5 Gbps throughput from day one
3	J	A - 4	34	The appliance should support 2M connections and 350K Connections per Second	The appliance should support 2 million connections
4	J	D - 1	36	Appliance should have minimum 8 Gbps of SSL throughput and should support 140K SSL Concurrent Connections	Appliance should support 1.5 Gbps of SSL throughput
5	J	D - 2	36	The appliance should have 20k SSL TPS/CPS (2048 bit encryption) and should support 14K ECC TPS	The appliance should support 2K SSL TPS (RSA 2K) and 1K ECC TPS (ECDSA P256)

# Existing Network Architecture

