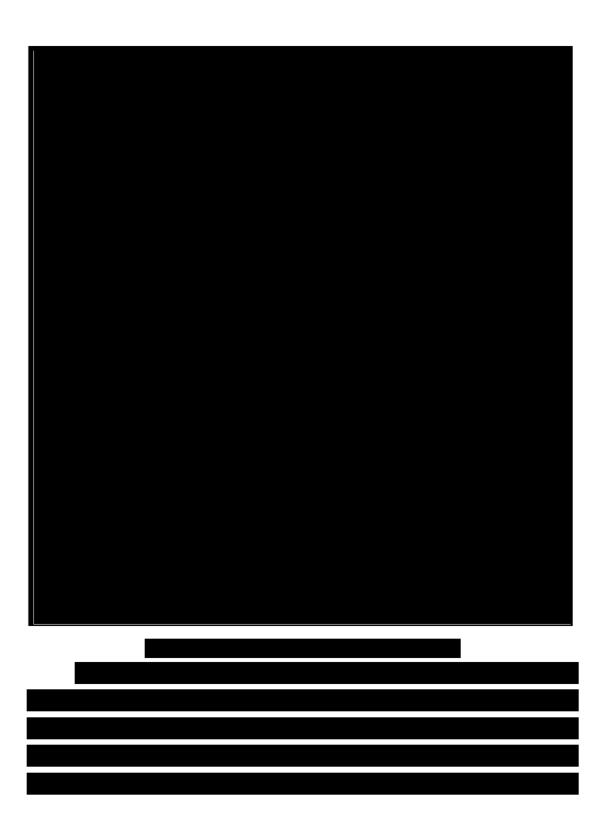






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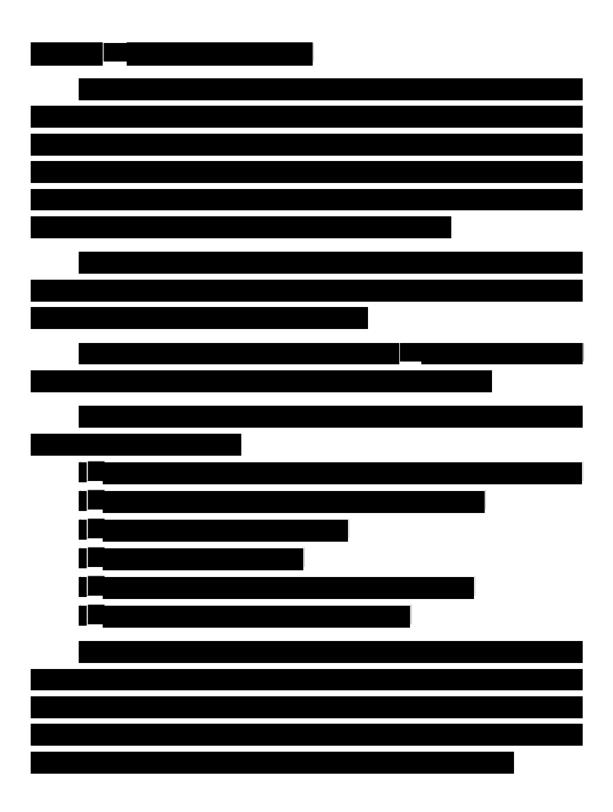














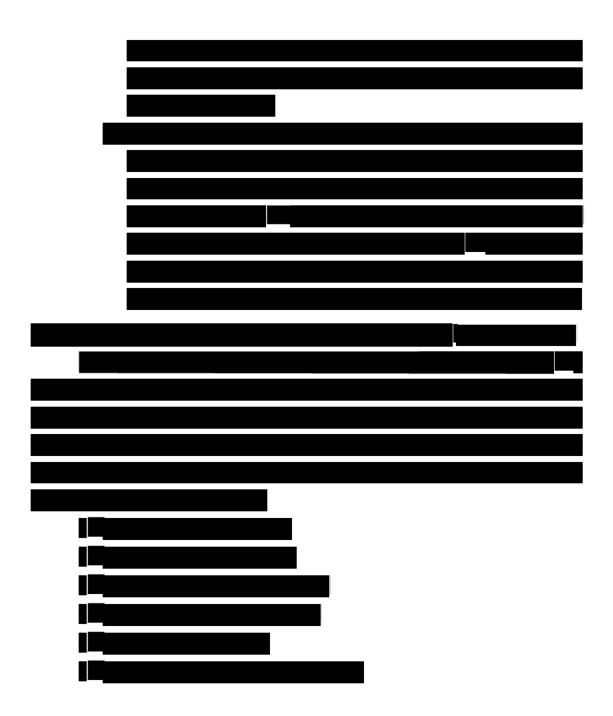




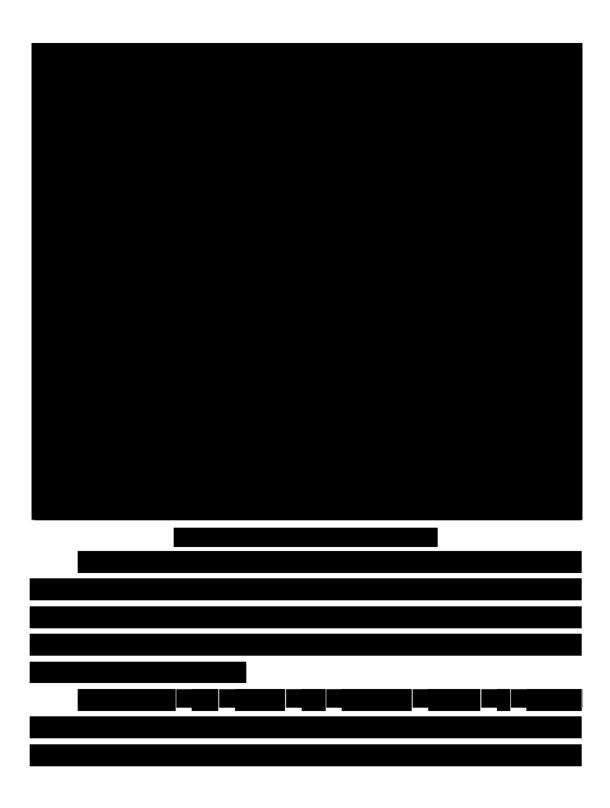






















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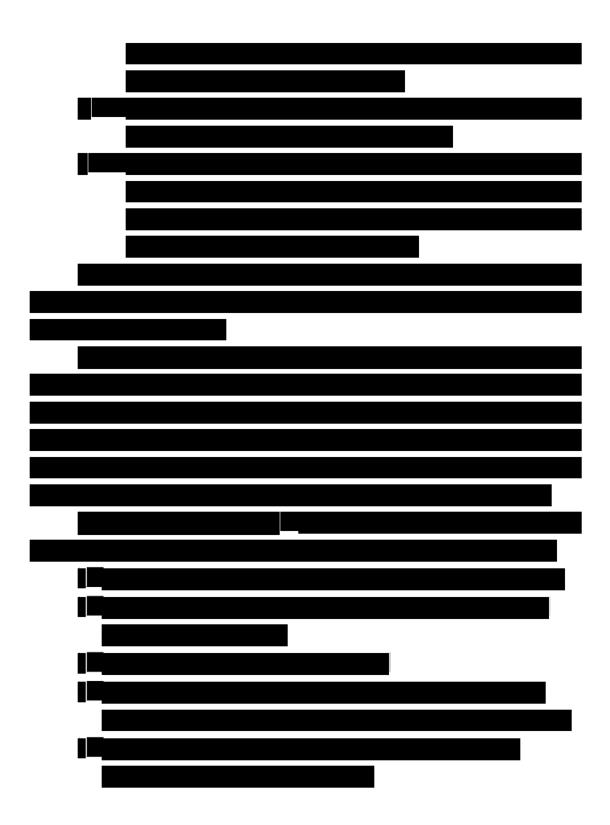


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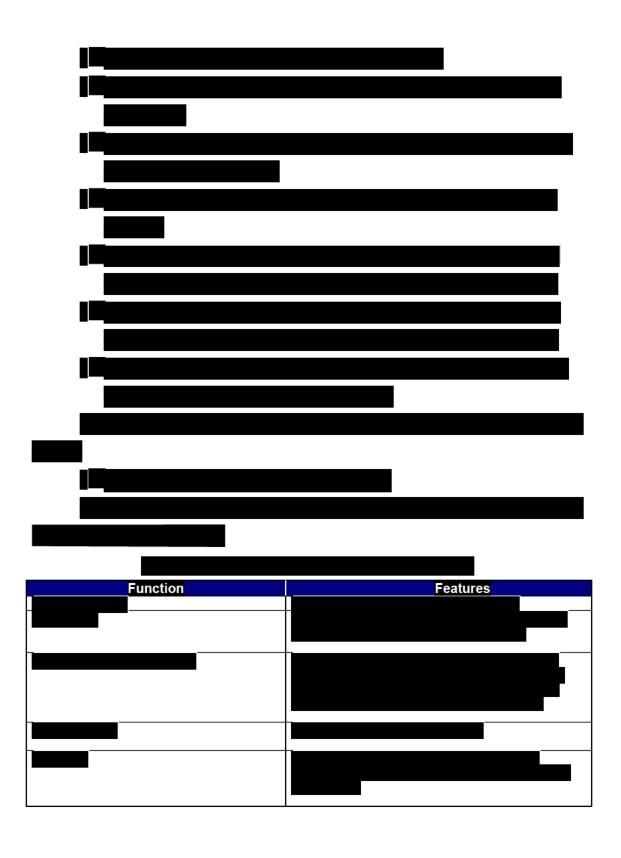




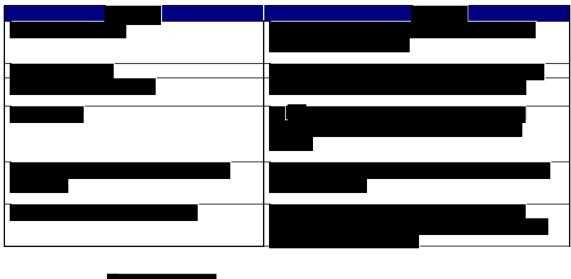








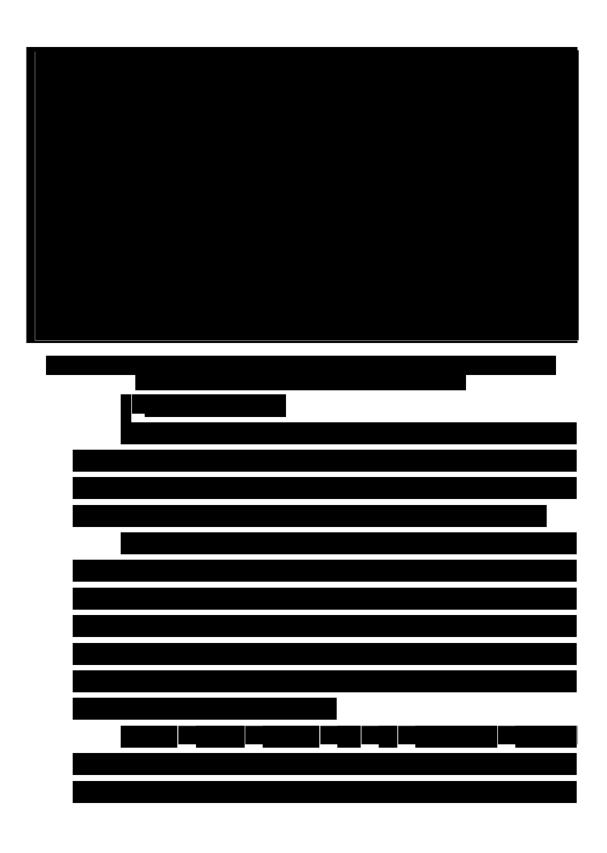








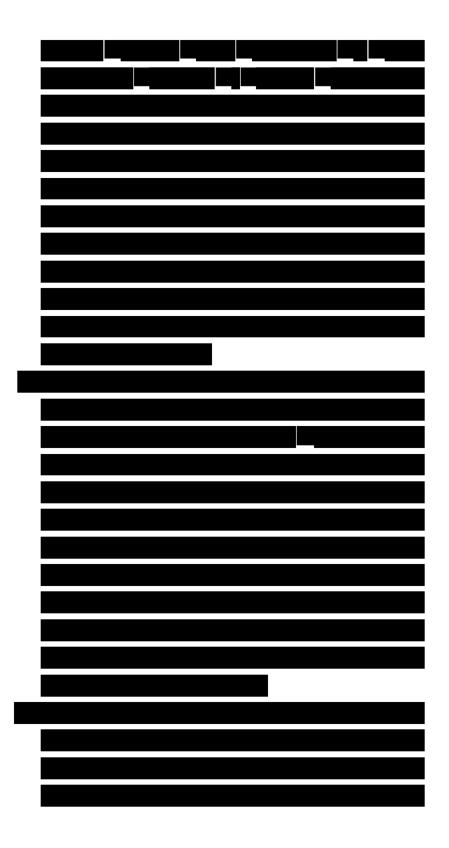






















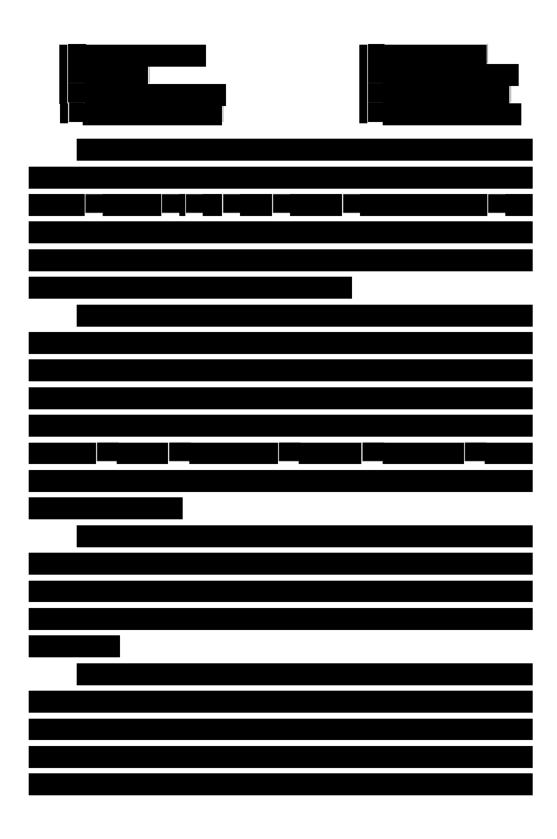














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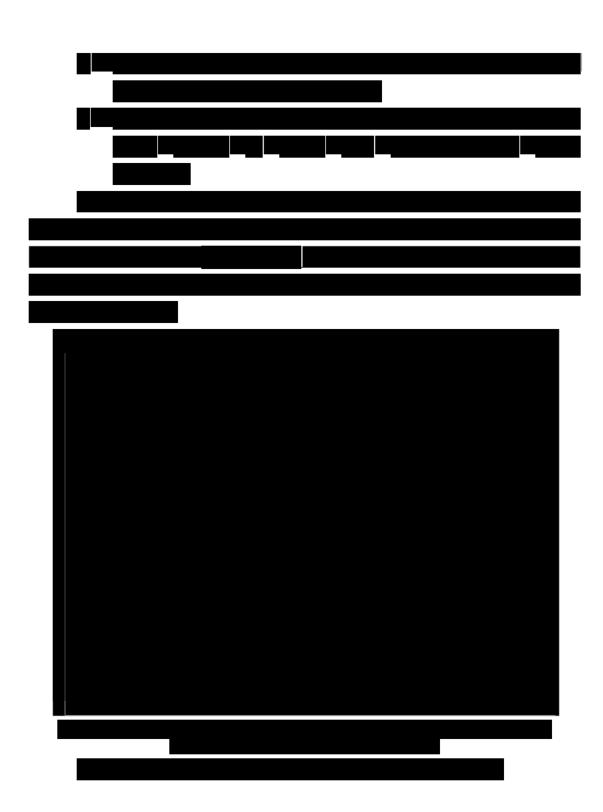
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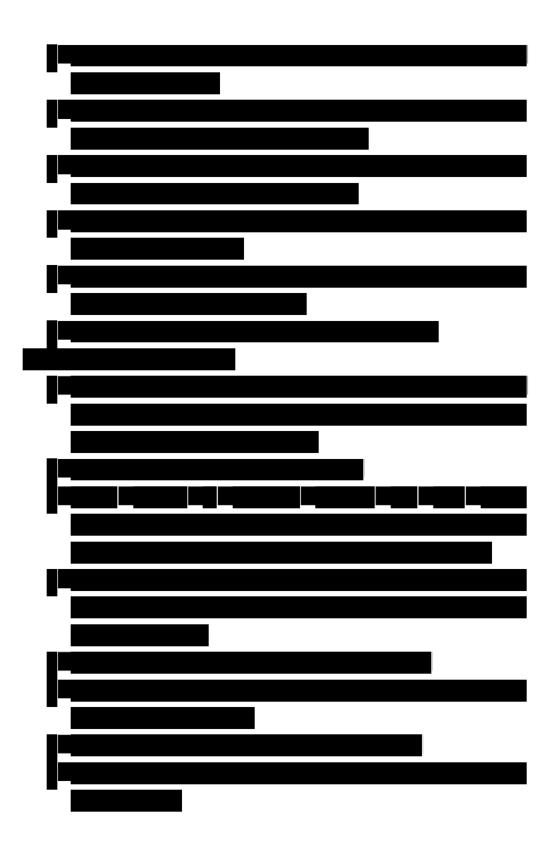




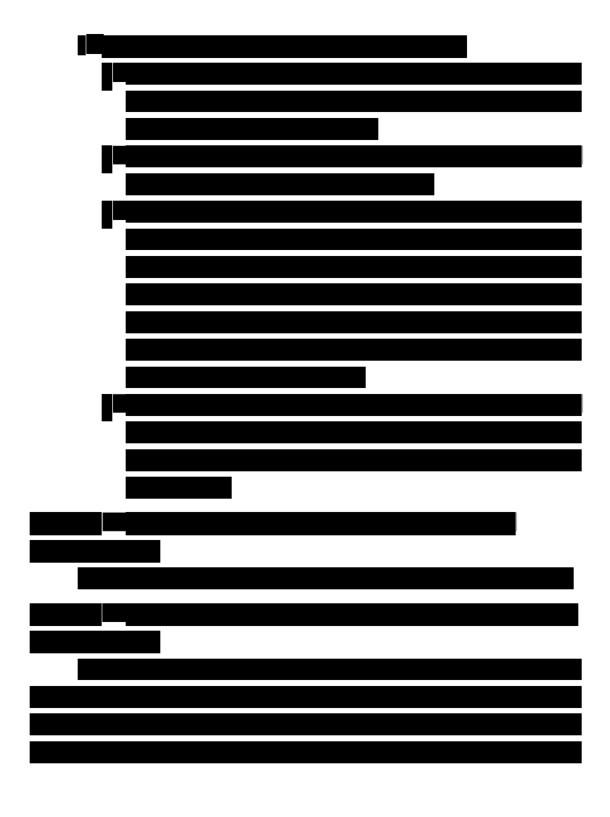


















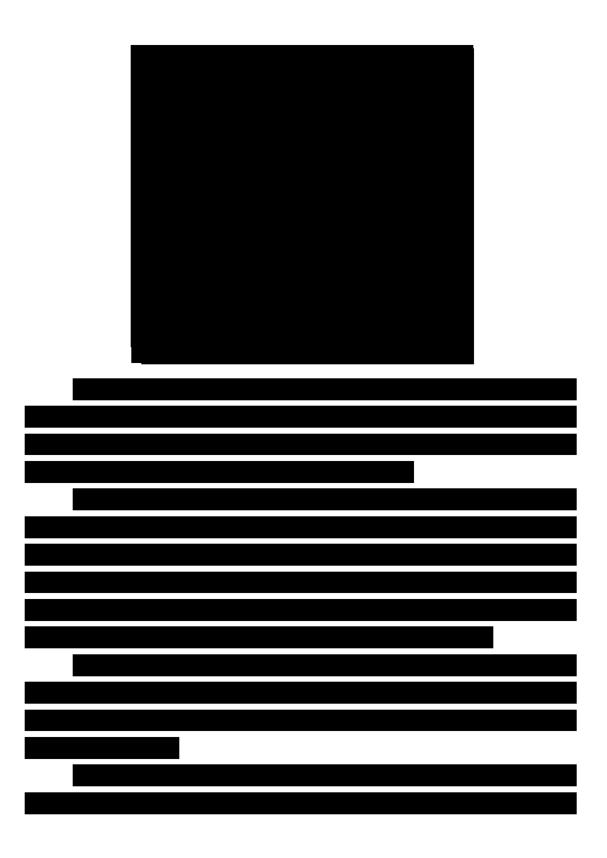
Port	Function Outbound	Connection
Port	Function Outbound	Connection













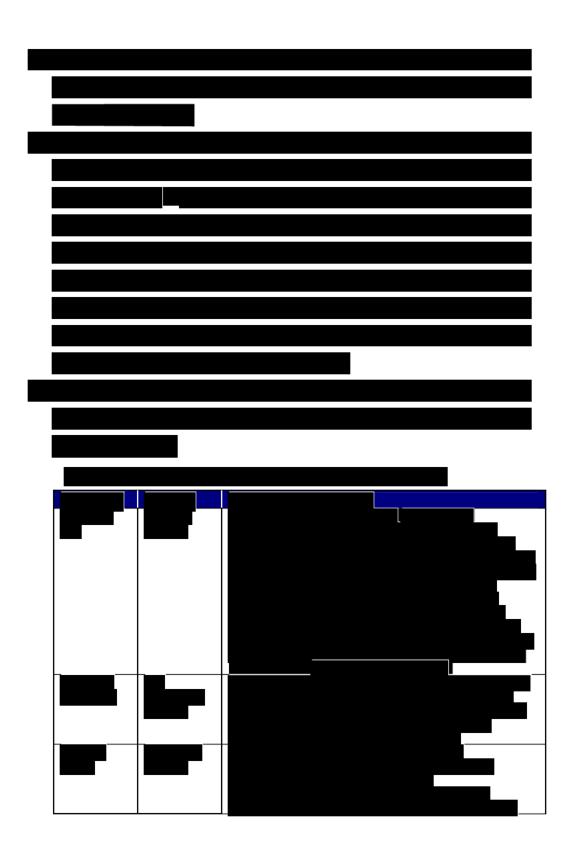


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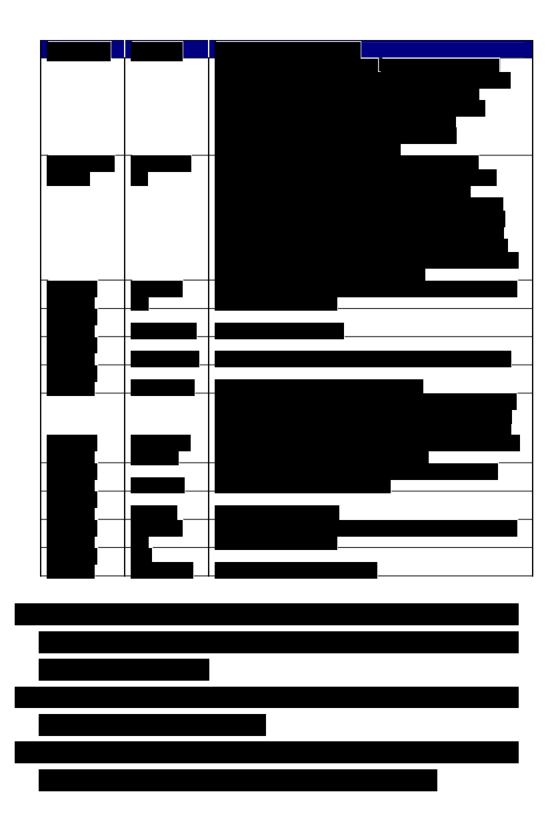








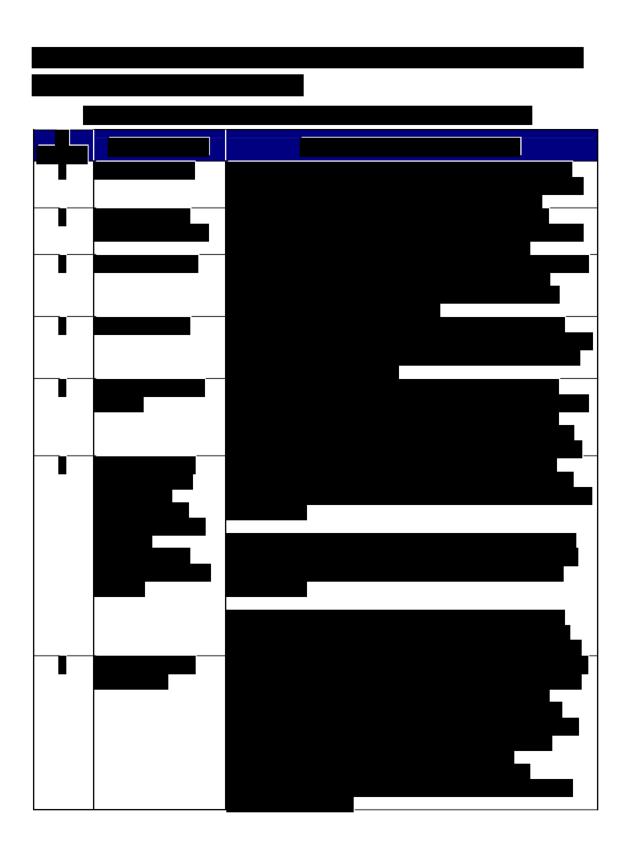






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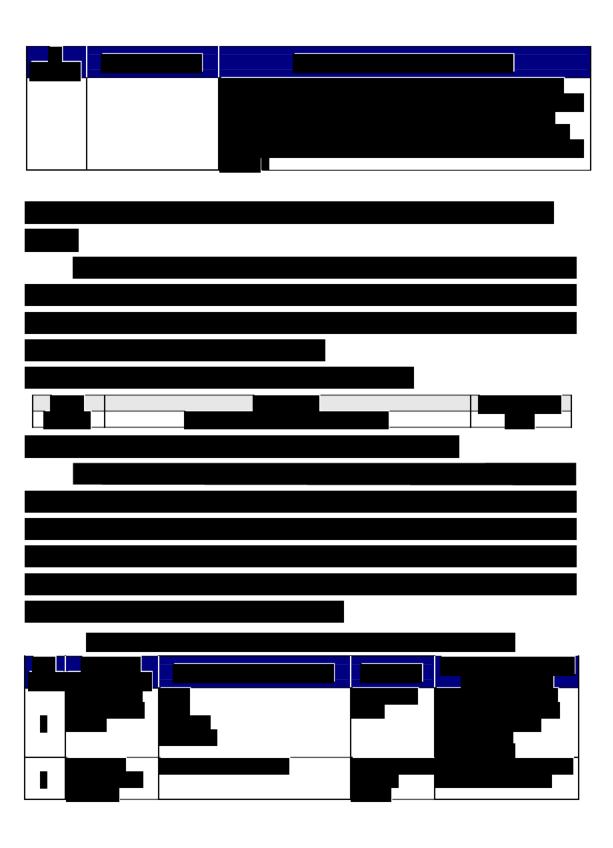




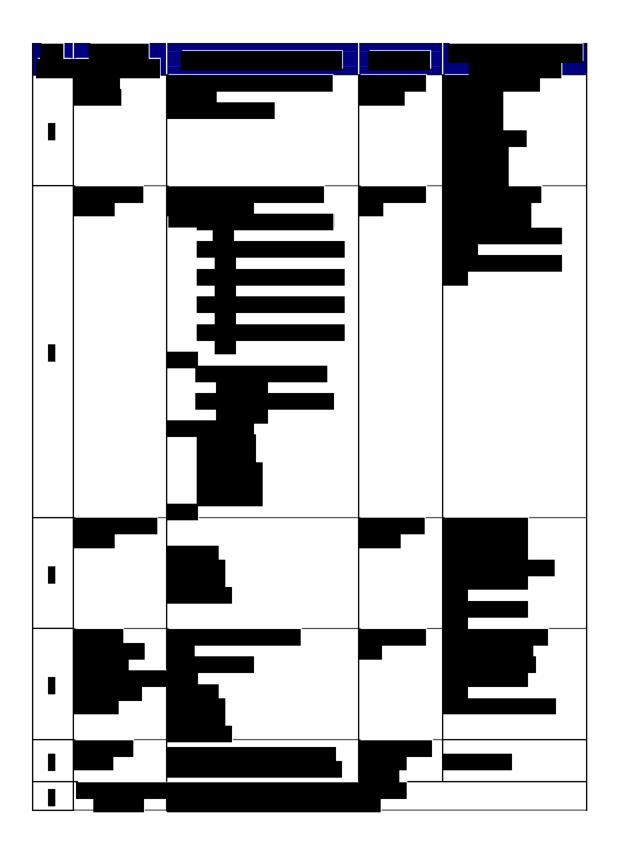












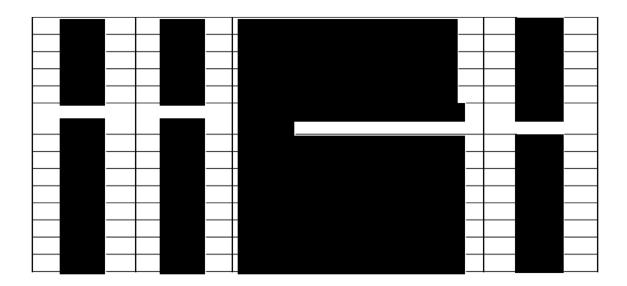


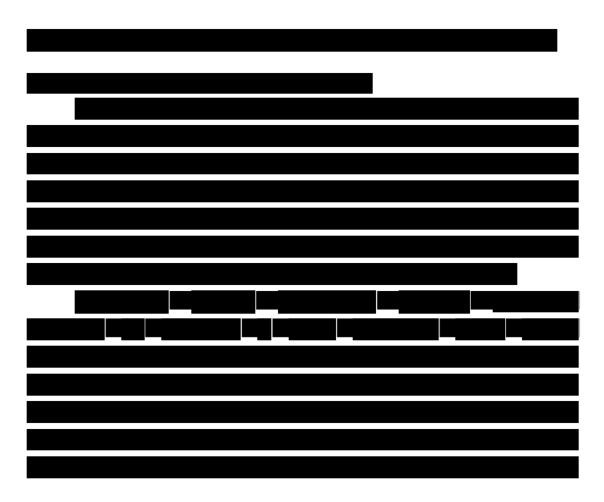
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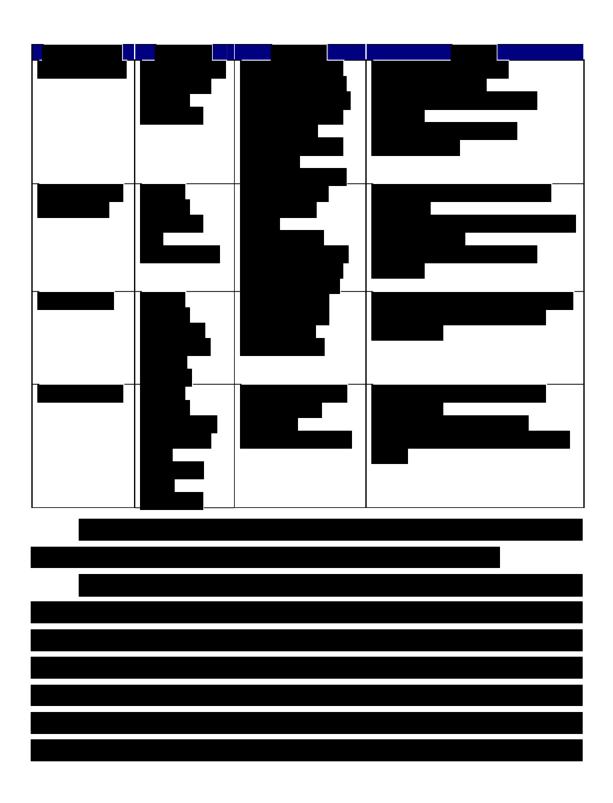










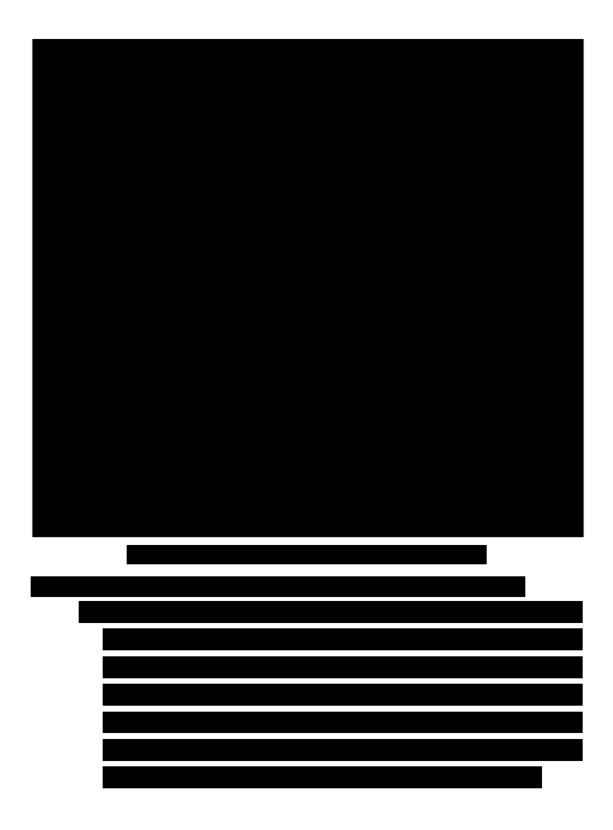










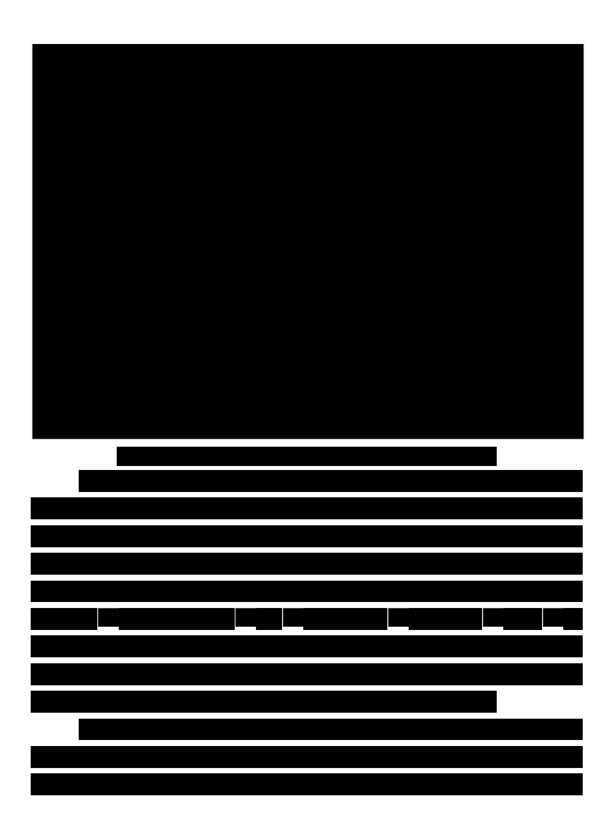






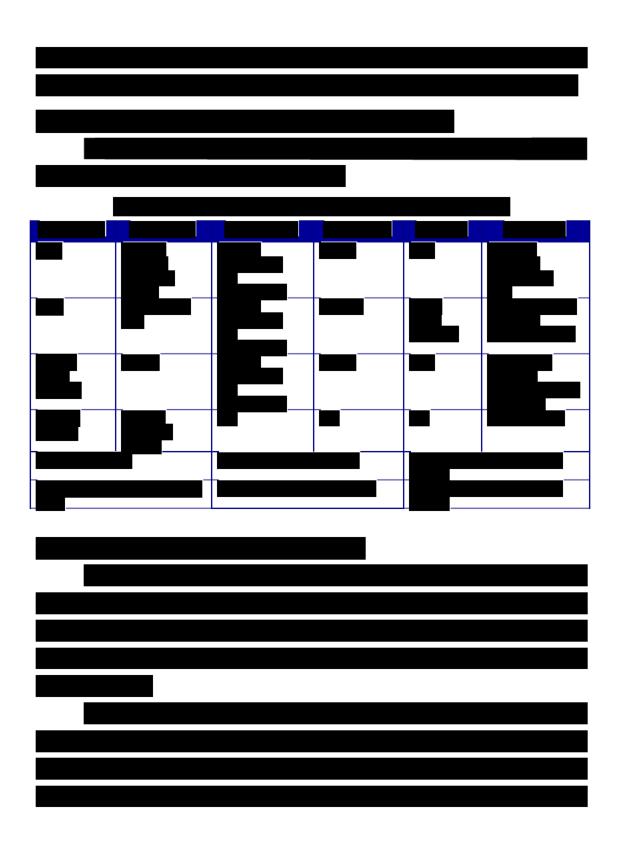




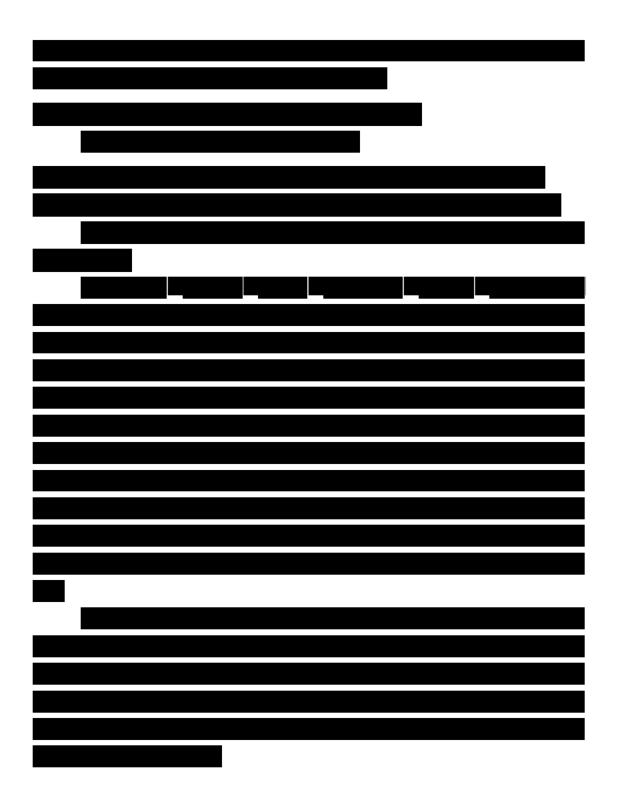




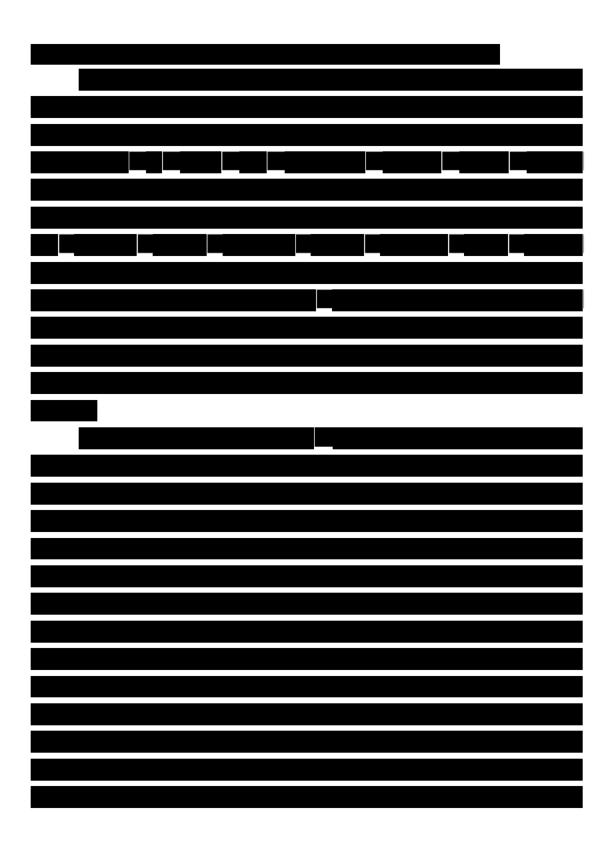
















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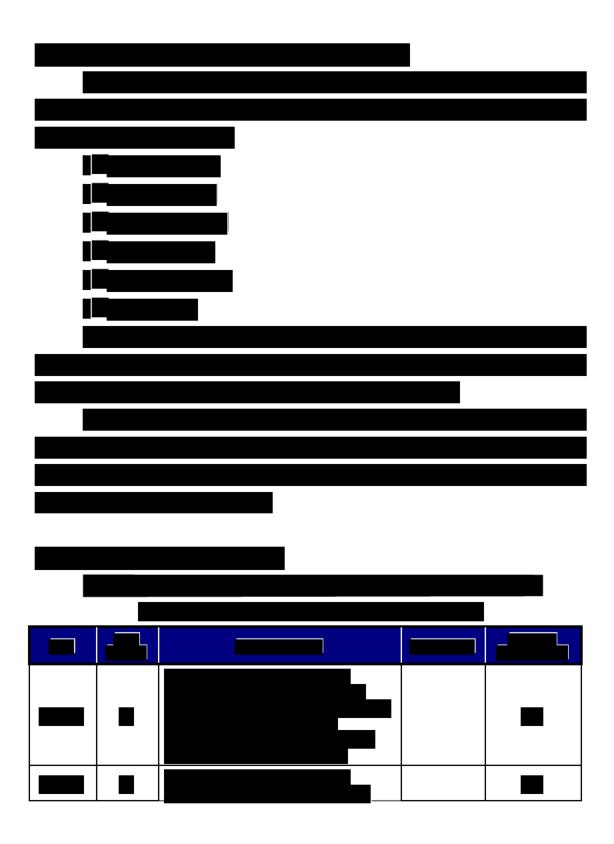


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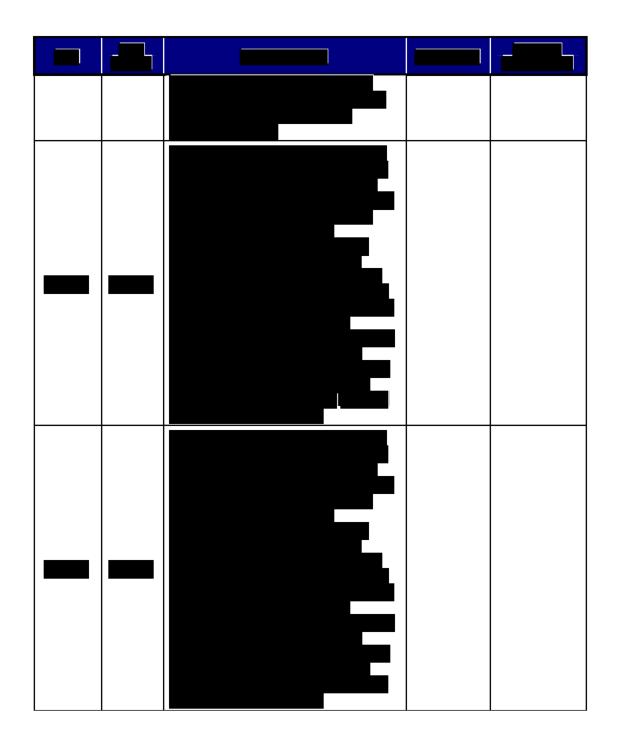












CLIN	Case Number	Case Description	Mod Number	Software/ Application(s)



- 1. The connection will terminate in front of NCPS (EINSTEIN) to allow traffic to/from the external connections to be inspected. The NCPS device and the security stack at the portals are the public facing side of the TIC Zone. The incoming traffic from the external network will be inspected by the NCPS device and the security stack before reaching the internal network.
- The connection will terminate in front of the full suite of TIC sensors/capabilities to allow traffic to/from external connections to be inspected.
- 3. When connecting over the public networks including the Internet, the VPN connections will be encrypted, compliant to NIST FIPS 140-2.

If required by NSF, CenturyLink will configure telecommunications service priority (TSP) for external connections, including to the Internet, to provide for priority restoration of telecommunication services.