VPN Report

Report Date: July 30, 2018 16:42
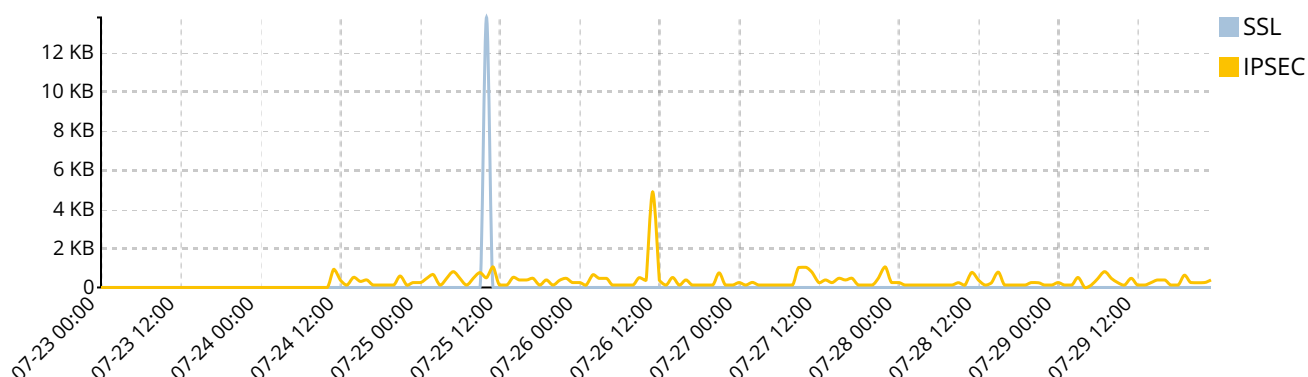Data Range: 2018-07-23 00:00 2018-07-29 23:59 CST (FAZ local)

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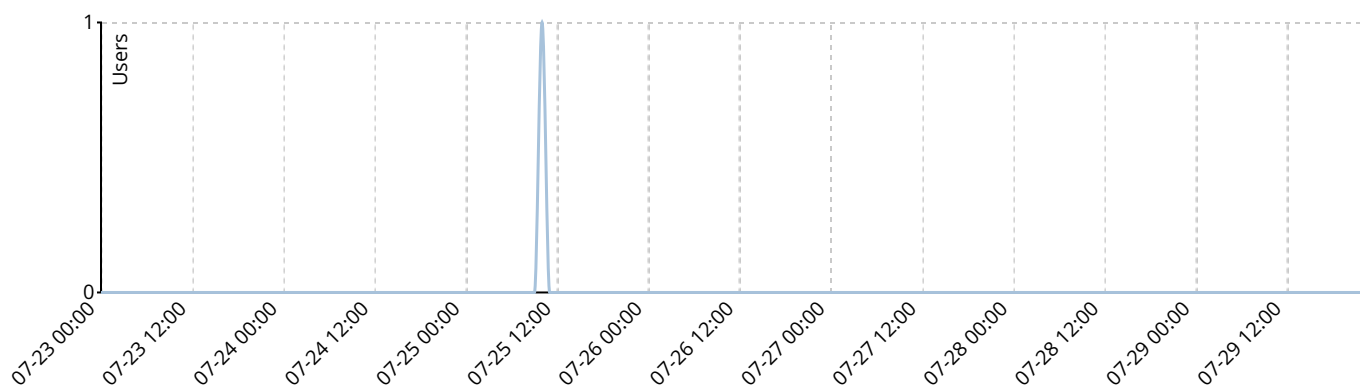
Summary

VPN Traffic Usage Trend

VPN User Logins

Authenticated Logins

#	User	Type	First Used	Total Number of Connections	Total Duration Connected(HH:MM:SS)
1	rescobar	ssl-tunnel	2018-07-25 09:03:37	1	00:00:34

Failed Login Attempts

#	User	Type	Total Number of Failed Attempts
1	ealvarez	ssl-web	1

Top Dial-up VPN Users

#	User	Type	First Used	Aggregated Dialed Time(hh:mm:ss)	Aggregated Bytes
1	rescobar	ssl-tunnel	2018-07-25 09:03:37	00:00:34	13.80 KB

SSL VPN
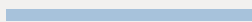
Top Sources of SSL VPN Tunnels by Bandwidth

#	Remote Host	Bandwidth	
1	190.149.50.143		13.80 KB

Top SSL VPN Tunnel Users by Bandwidth

#	User	IP	First Used	Bandwidth	Sent ■ Received
1	👤 rescobar	190.149.50.143	2018-07-25 09:03:37		13.80 KB

Top SSL VPN Web Mode Users by Duration

#	User	IP	First Used	Aggregated Dialed Time(HH:MM:SS)	
1	👤 rescobar	190.149.50.143	2018-07-25 09:03:32		00:00:37
2	ealvarez	192.168.26.108	2018-07-25 17:11:19		00:00:22

Top SSL VPN Users by Duration

#	User	Type	Aggregated Dialed Time(HH:MM:SS)	Aggregated Bytes	
1	👤 rescobar	ssl-tunnel	00:00:34		13.80 KB

IPsec VPN

Top Users of IPsec VPN Dial-up Tunnel by Bandwidth

No matching log data for this report

Top Site-to-Site IPsec Tunnels by Bandwidth

#	Site-to-Site IPsec Tunnel	Bandwidth	Sent ▪ Received
1	🔒 Test-Alessa		50.77 KB

Top Dial-up IPsec Tunnels by Bandwidth

No matching log data for this report

Top Dial-up IPsec Users by Bandwidth

No matching log data for this report

Top Dial-up IPsec Users by Duration

No matching log data for this report

Appendix A

Devices

Teco