



Rediscover Your Network with the Fortinet Cyber Threat Assessment Program

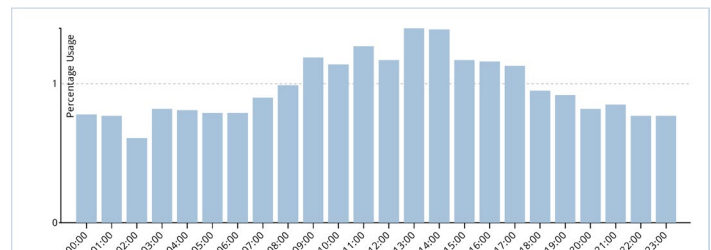
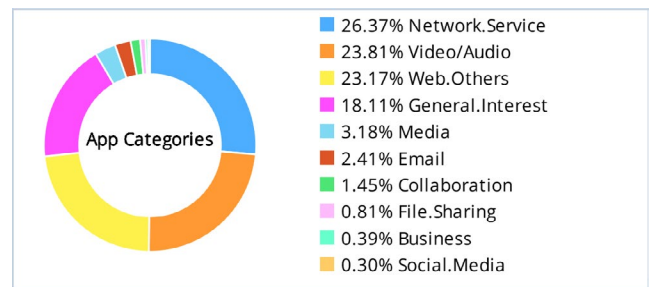
Gauge Your Current Security, Productivity and Performance at No Cost

Are you concerned that your current security infrastructure may not accurately detect today's sophisticated attacks? Do you have the operational visibility to understand how applications (traditional and web-based) are truly being utilized on your network? Is your current security solution able to sustain present-day throughput demands despite increased traffic volume (perhaps due to cloud based storage, big data analytics or increased web usage)? If you are asking any of these questions, the Cyber Threat Assessment Program is for you!

Validate your network's current security accuracy, application usage and performance by enlisting expert guidance. A Fortinet expert will use a FortiGate to monitor key indicators within your network. After several days of gathering information, you will receive a Cyber Threat Assessment Report which is divided into three primary sections:

- Security and Threat Prevention** – *How effective is your current network security solution?* Learn more about application vulnerabilities are attacking your network, which malware/botnets were detected and even pinpoint “at risk” devices within your network. Make sure your existing security solution isn't letting anything slip through the cracks by leveraging FortiGuard Labs' award-winning content security.
- User Productivity** – *How are applications and web resources used within your network?* Discover how peer to peer, social media, instant messaging and other application subcategories are being utilized within your network. Verify that usage of your traditional client-server and web-based applications are operating in accordance with your corporate use policies.
- Network Utilization and Performance** – *How should your network security solution be optimized for performance?* Find out more about your throughput, session and bandwidth requirements during peak hours. Ensure your security solution is sized and optimized properly based on your actual usage.

#	Severity	Threat Name	Type	Victim	Source	Count
1	5	HTTP.URL.Overflow		9	9	8,891
2	5	HTTP.Chunk.Overflow	Numeric Errors	3	4	4,562
3	5	IBM.Domino.JNotes.Buffer.Overflow	Buffer Errors	3	3	2,675
4	5	Minishare.HTTP.Server.Buffer.Overflow	Buffer Errors	1	1	2,278
5	5	MS.Windows.Message.Queueing.Remote.Buffer.Overflow	Buffer Errors	2	2	2,277
6	5	MS.SMB.DCERPC.WKSSVC.NetrJoinDomain2.Buffer.Overflow	Buffer Errors	2	2	2,226
7	5	MS.Windows.IGMP.Integer.Overflow	Numeric Errors	1	1	1,823
8	5	MS.Windows.RPC.DNS.Service.Buffer.Overflow	Buffer Errors	2	2	1,811
9	5	Sun.Solaris.rpc.yupdated.Remote.Command.Execution	Code Injection	1	1	1,574
10	5	MS.Windows.PnP.Buffer.Overflow	Buffer Errors	1	1	1,173



Obtaining a Cyber Threat Assessment Report will give you unmatched insight into your current security posture and network activity. Learn more about your network by registering for a complimentary assessment today.