

Configure Security Policy

- Change Security Policy app rule to "Application Default"
- Will work more with Shad on this

Configure Application Filter

- Objects > Application Filters > Add
 - Name
 - Category:
 - 64 Collaboration
 - 227 general-internet
 - 49 media
 - 89 networking
 - Subcategory:
 - 27 Audio-streaming
 - 227 file-sharing
 - 22 gaming
 - 44 proxy
 - 45 remote-access
 - 64 social-networking
 - Technology
 - 228 browser-based
 - 146 client-server
 - 3 network-protocol
 - 52 peer-to-peer
 - risk:
 - 3, 4, 5
 - Characteristic
 - 279 Evasive
 - 218 Excessive Bandwidth
 - 172 Prone to misuse
 - 111 SaaS
 - 368 Transfer Files
 - 105 Tunnels Other Apps
 - 150 Used by malware
 - 343 Vulnerability
 - 313 Widely Used

Configure Antivirus Profile

- Objects > Security Policies > Anitvirus
 - Name
 - Antivirus
 - Check Packet Capture
 - Click Ok

Configure Antivirus Profile

- Objects > Security Policies > Anti-Spyware
- Rules
 - Name
 - Threat name = any
 - category = any
 - action = reset both
- DNS Signatures (DNS Sinkhole)
 - Sinkhole IPv4 = random dead ip
 - Sinkhole IPv6 = IPv6 Loopback IP (::1)
 - packet capture = extended-capture
 - Click enable pass DNS monitoring

Configure Vulnerability Protection Profile

- Objects > Security Policies > Vulnerability Protection
- add
- name
- Host Type = client/server (Repeat rule again for both)
- Action = Block IP
- Duration = 600
- packet capture = extended-capture
- Severity = critical, high (Repeat rule again for both for low aswell)

ACC Tab

Use ACC tab to export network data

Configure Wildfire

- Device > Setup > Wildfire
- Make sure it is enabled
- Objects > Security Profiles > File Blocking
- Ensure best practices is enabled
- (You can leverage this in security policy rule under Actions < Profile setting < File blocking)

griffins files

.exe .bat .com .cmd .msi .msp .js .vbs .ps1 .php .jsp .zip .rar .tar .tz .7z .tar.gz .tgz .ini .conf .cfg .sql .sh .bat
.bak .htaccess