

#inspect her gape# Zone Based Policy Firewalls 5 step process Cisco Learning Zone Based Firewall Part 1 Cisco Learning.
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Original URL: <https://tools.orientwatchusa.com/inspect-her-gape.pdf>

My example PMAP action will be to inspect the class map. Here you can also define the policy action to pass or drop traffic

Step 5 you will create a service policy by naming it and identifying the flow in which traffic is going and identifying the zone membership zone membership and use the names of the zones we created InspectAllows for stateful inspection of traffic flowing from source to destination zone and automatically permits returning traffic flows even for complex protocols such as H.323 Conditions ASA is doing NAT ASA is configured with inspect ipsec pass thru Required Configuration Enable IPSec inspection on ASA Allow UDP 500 on outside interface if R7 is initiator What Happens ASA inspects ISAKMP UDP 500 negotiations ASA dynamically opens holes for ESP and or UDP 4500 based on negotiation Benefit Dec 18 2025 I tried a class map class map type inspect match any USERS_ACCESS match protocol icmp match protocol tcp match protocol udp match protocol tftp Does the order matter? And should I use class map type inspect match any USERS_ACCESS match protocol tftp match protocol icmp match protocol tcp match protocol udp I m not at the lab right now so I can t try it

Maybe tomorrow morning Hi Atul Inspection refers to the ASA s ability to look inside the configured protocols and perform certain actions based on the controlplane traffic found in the traffic flow. The ASA has an understanding of the protocols it can inspect

Some protocols such as FTP can dynamically open additional ports for data transfer. The inspection is not required as such but some protocols won t work Hi Team I have been having problems with DNS inspection and I can t seem to make it work. DNS resolutions to public DNS doesnt work

Any thoughts? Here is the packet trace ASA packet tracer input INT WIRELESS GUEST udp 192.168.254.172 65535 4.2.2.2 53 Phase 1 Type FLOW LOOKUP Subtype Result ALLOW Config Additional Information Found no matching flow creating a new flow Phase 2 Type The solution is the Intelligent Proxy with SSL Decryption features

The intelligent proxy is the ability for Cisco Umbrella to intercept and proxy web requests to inspect the content of the web traffic. We can classify by categories which type of web traffic we want to proxy and apply SSL decryption Hi Atul Sure you can do that

By default class map inspection_default is assigned to global_policy policy map and to view the protocols inspected by default on ASA use following command

```
ASA1 sh run policy map global_policy ! policy map global_policy class inspection_default inspect dns preset_dns_map inspect ftp inspect h323 h225 inspect h323 ras inspect rsh inspect rtsp inspect esmtp CBAC Definition inspect name FWOUT tcp
```

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