Inspect Policy Conversion

Cisco Inspect Policy conversion is not supported. Instead, Inspect Policy is parsed and its effect is checked over the converted firewall rules.

The tool parses only ***class-map*** and ***match access-list*** commands. If a match is found, the user is notified which “class” infects which “rule”. The match is performed by rule’s source, destination and service fields.

After the migration is completed, the user can perform any manual action on the relevant firewall rules from inside the Check Point SmartConsole application.

For example, the following class-map command –

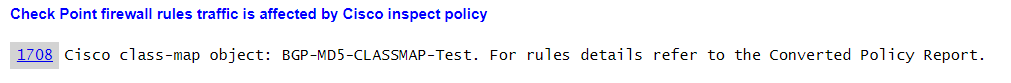
*class-map* ***BGP-MD5-CLASSMAP-Test***

*match access-list* ***BGP-MD5-ACL-Test***

and the following inspected ACL command –

*access-list* ***BGP-MD5-ACL-Test*** *extended permit tcp object obj\_any host 192.168.10.20 eq bgp*

will generate the following notification to the user –



This inspected ACL command is matched against converted firewall rules, and the results are reported in the policy conversion HTML report –

