

Worksheet 4: NIC Settings

NIC settings determine which network segment Network Agent monitors, which network card (in a multiple NIC machine) is used for monitoring and which is used for blocking, and what type of network traffic (HTTP, non-HTTP, or both) Network Agent monitors.

Note that any NIC used for blocking must have an IPv4 address assigned to it.

NIC Settings for:

Network card (description):	IPv4 address:
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Use this NIC to monitor traffic?	Use this NIC to block traffic?
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Yes No

Yes No

Monitoring Settings

Which machines will this NIC monitor?

All None Specific (list IPv4 and IPv6 addresses or ranges below)

IP address ranges cannot overlap, and individual IP addresses cannot fall within an already listed range.

_____ to _____

_____ to _____

_____ to _____

_____ to _____

_____ to _____

List addresses within the monitored ranges that should not be monitored:

Filtering Options

If Web Filter & Security installed in standalone mode, Network Agent must be used to filter HTTP and non-HTTP requests, and integration options are disabled in the TRITON console.

Should Network Agent log HTTP requests?

Yes No

Filter HTTP requests not sent through the integration product?

Yes No

Filter non-HTTP requests?

Yes No

Calculate bandwidth use by each protocol?

Yes No