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:
_____	_____
Use this NIC to monitor traffic?	**Use this NIC to block traffic?**
❑ 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?	Filter HTTP requests not sent through the integration product?
❑ Yes ❑ No	❑ Yes ❑ No
Filter non-HTTP requests?	**Calculate bandwidth use by each protocol?**
❑ Yes ❑ No	❑ Yes ❑ No