# Monitoring Request Form.

|  |
| --- |
| Name of Node(s) : |
| Polling IP Address(s) :  |

## Polling Method :

Credentials required :

|  |
| --- |
| SNMP V2c/V3 |[ ]
| WMI |[ ]
| Agent |[ ]

## Custom Properties :

|  |  |
| --- | --- |
| AssetTag : |  |
| ConnectionID: |  |
| Building: |  |
| Cisco EOL: |  |
| Comments: |  |
| Department: |  |
| Device\_Type: |  |
| Environment: |  |
| Hardware\_Break\_Fix\_Time: |  |
| MaintenanceDate: |  |
| Network: |  |
| Rack: |  |
| Remote\_Support: |  |
| Room: |  |
| Server: |  |
| Services: |  |
| SQL\_Installed: |  |
| Vendor: |  |

## UDT

 [ ] Layer 2

|  |
| --- |
|  |

 [ ] Layer 3

Polling Time in Minutes.

## Engineering Note

|  |
| --- |
|  |

**Domain Controller**

|  |
| --- |
|  |

[ ] Yes [ ] No

**VMware**

|  |
| --- |
|  |

[ ] Yes [ ] No

**Manage with NCM**

|  |
| --- |
| Connection Profile :  |

[ ] Yes [ ] No

## Custom Thresholds (Leave for default).

**CPU LOAD**

|  |  |  |  |
| --- | --- | --- | --- |
| Warning | Warning: | greater than or equal to 85 % |  |
| Critical | Critical: | greater than or equal to 95 % |  |
| Capacity Trending Icon | Capacity Trending | Calculate exhaustion using average daily values |  |

**MEMORY USAGE**

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|

|  |  |  |  |
| --- | --- | --- | --- |
| Warning | Warning: | greater than or equal to 85 % |  |
| Critical | Critical: | greater than or equal to 95 % |  |
| Capacity Trending Icon | Capacity Trending | Calculate exhaustion using average daily values |  |

 |

**RESPONSE TIME**

|  |  |  |  |
| --- | --- | --- | --- |
| Warning | Warning: | greater than or equal to 500 ms |  |
| Critical | Critical: | greater than or equal to 1000 ms |  |

**PERCENT PACKET LOSS**

|  |  |  |  |
| --- | --- | --- | --- |
| Warning | Warning: | greater than or equal to 30 % |  |
| Critical | Critical: | greater than or equal to 50 % |  |

**Add Node into IPAM**

IPAM Details :

**Yes** [ ]

**No**  [ ]

**Application Monitoring required.**

**Yes** [ ]

Application Details :

**No** [ ]

**Add to Group :**

Group Name :

**List Resources :**

**Interfaces monitored** [ ]

**Volumes monitored** [ ]

**Topology monitored** [ ]

**Routing monitored** [ ]

**CPU & Memory** [ ]

**Hardware Health Sensors** [ ]

**Asset Inventory** [ ]