Name:

**New York Cluster Pings**

|  |  |  |
| --- | --- | --- |
| **Source** | **Destination** | **Successful?** |
| Albany- LAN | Massena-LAN |  |
| Massena-LAN | Watertown-LAN |  |
| NYC-LAN#2 | Buffalo-LAN |  |
| NYC-LAN#1 | Ithaca-LAN |  |
| Syracuse-LAN | NYC-LAN#1 |  |
| Rochester-LAN | Ithaca-LAN |  |
| Watertown-LAN | NYC-LAN#3 |  |
| Buffalo-LAN | Massena-LAN |  |
| NYC-LAN#2 | Rochester-LAN |  |
| Watertown-LAN | Albany-LAN |  |

How many routers have a default route in their routing table? (0.0.0.0)?

Name:

**New York Cluster Pings**

|  |  |  |
| --- | --- | --- |
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| Syracuse-LAN | NYC-LAN#1 |  |
| Rochester-LAN | Ithaca-LAN |  |
| Watertown-LAN | NYC-LAN#3 |  |
| Buffalo-LAN | Massena-LAN |  |
| NYC-LAN#2 | Rochester-LAN |  |
| Watertown-LAN | Albany-LAN |  |

How many routers have a default route in their routing table? (0.0.0.0)?