Nutanix Documentation Script

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# Nutanix Cluster Information

### Nutanix Cluster Configuration

| ID | Uuid | Name | External IP | Timezone | Serials |  |
| --- | --- | --- | --- | --- | --- | --- |
| 0004fc9a-08f4-a865-0000-0000000013a1::5025 | 0004fc9a-08f4-a865-0000-0000000013a1 | DEMO | 10.64.20.200 | Europe/Amsterdam | 13SM35170007 | 14SM71060027 |

| ID | External Subnet | Internal Subnet | Lockdown Enabled | Remote Login Enabled | Fingerprint Cache % |
| --- | --- | --- | --- | --- | --- |
| 0004fc9a-08f4-a865-0000-0000000013a1::5025 | 10.64.20.0/255.255.255.0 | 192.168.5.0/255.255.255.128 | False | True | 100 |

| ID | Shadow Clones Enabled | Name Servers | NTP Servers | Hypervisors | Multicluster | Number of Nodes |
| --- | --- | --- | --- | --- | --- | --- |
| 0004fc9a-08f4-a865-0000-0000000013a1::5025 | True | 10.64.5.12 | 10.64.5.12 | kVMware | False | 5 |

### Nutanix Cluster Alerts

| Message |
| --- |
| Stargate on Controller VM 10.64.20.72 is down for 615172 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 611552 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 607965 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 604383 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 600757 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 597176 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 593555 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 589972 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 586370 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 582746 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 579161 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 575575 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 571975 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 568347 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 564764 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 561181 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 557561 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 553982 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 550362 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 546774 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 543156 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 539568 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 535980 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 532358 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 528777 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 525158 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 521569 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 517974 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 514346 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 510760 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 507172 seconds. |
| Top power source is down on block 13SM35170007. |
| Stargate on Controller VM 10.64.20.72 is down for 503574 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 499976 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 496355 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 492774 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 489158 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 485574 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 481952 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 478368 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 474752 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 471166 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 467580 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 463958 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 460374 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 456751 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 453166 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 449572 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 445948 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 442367 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 438781 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 435151 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 431567 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 427948 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 424365 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 420780 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 417157 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 413553 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 409973 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 406351 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 402763 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 399183 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 395565 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 391980 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 388361 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 384776 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 381183 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 377560 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 373979 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 370356 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 366769 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 363148 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 359560 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 355976 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 352350 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 348759 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 345151 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 341564 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 337978 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 334356 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 330772 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 327152 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 323567 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 319983 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 316359 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 312776 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 309152 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 305567 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 301979 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 298361 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 294774 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 291147 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 287566 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 283946 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 280356 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 276772 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 273147 seconds. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| IPMI interface 10.64.20.74 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 269552 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 268227 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 264640 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 261056 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 257434 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 253851 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 250227 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 246640 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 243057 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 239434 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 235851 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 232231 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 228649 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 225032 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 221449 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 217829 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 214246 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 210662 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 207040 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 203458 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 199838 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 196253 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 192632 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 189049 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 185460 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 181843 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 178255 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 174631 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 171045 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 167460 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 163840 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 160258 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 156634 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 153049 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 149430 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 145847 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 142229 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 138645 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 135061 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 131440 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 127854 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 124233 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 120649 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 117026 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 113442 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 109860 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 106240 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 102655 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 99036 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 95454 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 91834 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 88249 seconds. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Stargate on Controller VM 10.64.20.72 is down for 84629 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 81044 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 77456 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 73837 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 70253 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 66632 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 63049 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 59427 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 55844 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 52260 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 48640 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 45053 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 41429 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 37852 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 34232 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 30647 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 27063 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 23438 seconds. |
| Licensing process for the cluster with Pro license is incomplete. |
| Stargate on Controller VM 10.64.20.72 is down for 19856 seconds. |
| IPMI interface 10.64.20.74 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 18345 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 14762 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 11143 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 7556 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 3960 seconds. |
| Cassandra on CVM 10.64.20.72 is now detached from ring due to service being down. Node detach procedure done by: 10.64.20.62. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Stargate on Controller VM 10.64.20.72 is down for 329 seconds. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.62. |
| IPMI interface 10.64.20.74 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.61. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.60. |
| Controller VM 10.64.20.63 has been rebooted on Fri Nov 28 11:35:00 2014. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.62. |
| Controller VM 10.64.20.61 has been rebooted on Fri Nov 28 10:52:00 2014. |
| Cassandra on CVM 10.64.20.72 is marked to be detached from ring due to node being down for a long time. Node down for 2461 secs. Changing the Cassandra state to kToBeDetached. Done by: 10.64.20.61. |
| IPMI interface 10.64.20.74 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Controller VM 10.64.20.62 has been rebooted on Fri Nov 28 10:52:00 2014. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.60. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.61. |
| Controller VM 10.64.20.60 has been rebooted on Fri Nov 28 10:53:00 2014. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 22:13:00 2014. |
| Stargate on Controller VM 10.64.20.72 is down for 323 seconds. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Licensing process for the cluster with Pro license is incomplete. |
| Top power source is down on block 13SM35170007. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 21:41:00 2014. |
| Stargate on Controller VM 10.64.20.72 is down for 324 seconds. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 17:47:00 2014. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 17:31:00 2014. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 314 seconds. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Licensing process for the cluster with Pro license is incomplete. |
| GPU fault detected on host 10.64.20.73. The node is running with 2 GPU card(s) whereas 3 GPU card(s) were installed. |
| GPU fault detected on host 10.64.20.73. The node is running with 2 GPU card(s) whereas 3 GPU card(s) were installed. |
| Top power source is down on block 13SM35170007. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 16:49:00 2014. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 16:25:00 2014. |
| Stargate on Controller VM 10.64.20.72 is down for 320 seconds. |
| Licensing process for the cluster with Pro license is incomplete. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 12:11:00 2014. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Stargate on Controller VM 10.64.20.72 is down for 324 seconds. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Top power source is down on block 13SM35170007. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.72. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 11:30:00 2014. |
| Cassandra on CVM 10.64.20.72 is marked to be detached from ring due to node being down for a long time. Node down for 1801 secs. Changing the Cassandra state to kToBeDetached. Done by: 10.64.20.63. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 325 seconds. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Top power source is down on block 13SM35170007. |
| Top power source is down on block 13SM35170007. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Controller VM 10.64.20.62 has been rebooted on Sun Nov 9 18:00:00 2014. |
| Controller VM 10.64.20.61 has been rebooted on Sun Nov 9 17:56:00 2014. |
| Controller VM 10.64.20.63 has been rebooted on Sun Nov 9 17:52:00 2014. |
| Controller VM 10.64.20.60 has been rebooted on Sun Nov 9 17:48:00 2014. |
| Controller VM 10.64.20.72 has been rebooted on Sun Nov 9 17:44:00 2014. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Controller VM 10.64.20.72 has been rebooted on Fri Nov 7 20:44:00 2014. |
| Controller VM 10.64.20.63 has been rebooted on Fri Nov 7 20:45:00 2014. |
| Controller VM 10.64.20.62 has been rebooted on Fri Nov 7 20:41:00 2014. |
| Controller VM 10.64.20.61 has been rebooted on Fri Nov 7 20:40:00 2014. |
| Controller VM 10.64.20.60 has been rebooted on Fri Nov 7 20:39:00 2014. |
| Licensing process for the cluster with Pro license is incomplete. |
| Protection domain GOLD replication to remote site Madrid failed. Replicate RPC to the remote cluster Madrid completed with error kInvalidValue. Remote detail: Replicate path request for invalid container GrumpyStore01 |
| The replication for protection domain GOLD to remote site Madrid was a full replication. |
| Licensing process for the cluster with Pro license is incomplete. |
| Features not permitted by Pro license are being used. |
| Features not permitted by Pro license are being used. |
| Controller VM 10.64.20.61 has been rebooted on Fri Nov 7 12:58:00 2014. |
| Stargate on Controller VM 10.64.20.61 is down for 301 seconds. |
| Hypervisor 10.64.20.65 is not reachable from Controller VM 10.64.20.72 in the last three attempts. |
| Controller VM 10.64.20.61 is not reachable from Controller VM 10.64.20.72 in the last three attempts. |
| Controller VM 10.64.20.60 has been rebooted on Fri Nov 7 12:49:00 2014. |
| Stargate on Controller VM 10.64.20.60 is down for 331 seconds. |
| Controller VM 10.64.20.60 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Controller VM 10.64.20.72 has been rebooted on Fri Nov 7 12:37:00 2014. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 325 seconds. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12449) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Features not permitted by Pro license are being used. |
| Licensing process for the cluster with Pro license is incomplete. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12427) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12405) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12383) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Features not permitted by Pro license are being used. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12361) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12339) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Features not permitted by Pro license are being used. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12317) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12295) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12273) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12251) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12229) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12207) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12185) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12163) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12141) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12119) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12094) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12077) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12060) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12048) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12036) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12019) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12006) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11863) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Controller VM 10.64.20.60 has been rebooted on Mon Nov 3 18:01:00 2014. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11841) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11819) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11797) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11775) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11753) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11731) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11707) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11681) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11659) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11637) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11615) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11593) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11571) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11549) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11527) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11505) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11483) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11461) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11439) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11417) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11395) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11373) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11351) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11329) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11294) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11272) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11250) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11228) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11206) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11184) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11160) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11138) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11116) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11094) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11072) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11050) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11028) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11006) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10984) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10962) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10940) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10918) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10893) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10871) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10849) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10827) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10805) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10783) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10759) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10733) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10711) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10689) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10667) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10645) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10623) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10601) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10543) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Controller VM 10.64.20.63 has been rebooted on Mon Nov 3 17:57:00 2014. |
| Controller VM 10.64.20.72 has been rebooted on Mon Nov 3 17:54:00 2014. |
| Controller VM 10.64.20.62 has been rebooted on Mon Nov 3 17:50:00 2014. |
| Controller VM 10.64.20.61 has been rebooted on Mon Nov 3 17:46:00 2014. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Licensing process for the cluster with Pro license is incomplete. |
| Licensing process for the cluster with Pro license is incomplete. |
| Licensing process for the cluster with Pro license is incomplete. |
| Licensing process for the cluster with Pro license is incomplete. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Controller VM 10.64.20.62 has been rebooted on Mon Oct 27 10:25:00 2014. |
| Stargate on Controller VM 10.64.20.62 is down for 324 seconds. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Controller VM 10.64.20.63 has been rebooted on Sat Oct 25 09:15:00 2014. |
| Controller VM 10.64.20.63 is not reachable from Controller VM 10.64.20.72 in the last three attempts. |
| Controller VM 10.64.20.61 has been rebooted on Sat Oct 25 09:07:00 2014. |
| Controller VM 10.64.20.72 has been rebooted on Sat Oct 25 09:02:00 2014. |
| Controller VM 10.64.20.60 has been rebooted on Sat Oct 25 08:56:00 2014. |
| Controller VM 10.64.20.61 has been rebooted. |
| Stargate on Controller VM 10.64.20.61 is down for 311 seconds. |
| Controller VM 10.64.20.61 is not reachable from Controller VM 10.64.20.72 in the last three attempts. |
| Controller VM 10.64.20.72 has been rebooted. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Controller VM 10.64.20.60 has been rebooted. |
| Controller VM 10.64.20.60 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Licensing process for the cluster with Pro license is incomplete. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Licensing process for the cluster with Pro license is incomplete. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Licensing process for the cluster with Pro license is incomplete. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Licensing process for the cluster with Pro license is incomplete. |
| Right power source is down on block 14SM71060027. |
| Licensing process for the cluster with Pro license is incomplete. |
| Right power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Licensing process for the cluster with Pro license is incomplete. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Licensing process for the cluster with Pro license is incomplete. |
| Licensing process for the cluster with Pro license is incomplete. |
| Licensing process for the cluster with Pro license is incomplete. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Licensing process for the cluster with Pro license is incomplete. |
| Controller VM 10.64.20.72 has been rebooted. |
| Licensing process for the cluster with Pro license is incomplete. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Controller VM 10.64.20.63 has been rebooted. |
| Controller VM 10.64.20.63 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.63 is down for 308 seconds. |
| Controller VM 10.64.20.63 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Hypervisor 10.64.20.67 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Licensing process for the cluster with Pro license is incomplete. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Licensing process for the cluster with Pro license is incomplete. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Left power source is down on block 14SM71060027. |
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| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Left power source is down on block 14SM71060027. |
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| Right power source is down on block 14SM71060027. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
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| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
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| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Cassandra on CVM 30290 with IP address 10.64.20.72 is marked to be added to the ring. Detached metadata node is now considered stable to be added back to the metadata store. |
| Controller VM 10.64.20.72 has been rebooted. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 651882 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 648282 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 644719 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 641087 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 637488 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 633889 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 630302 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 626706 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 623106 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 619511 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 615910 seconds. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 7343) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 612287 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 608701 seconds. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 605108 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 601510 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 597912 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 594312 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 590682 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 587115 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 583515 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 579882 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 576313 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 572689 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 569098 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 565509 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 561882 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 558293 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 554699 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 551101 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 547508 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 543913 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 540288 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 536701 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 533095 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 529512 seconds. |
| IPMI interface 10.64.20.74 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.71 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.69 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.68 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 6755) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 525916 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 522282 seconds. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 518712 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 515107 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 511512 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 507912 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 504287 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 500693 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 497097 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 493497 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 489907 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 486312 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 482697 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 479109 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 475512 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 471882 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 468296 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 464702 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 461106 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 457515 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 453888 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 450285 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 446711 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 443082 seconds. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 6188) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 439491 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.74 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.71 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.69 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.68 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 435911 seconds. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 432302 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 428705 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 425106 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 421509 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 417915 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 414312 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 410716 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 407087 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 403494 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 399901 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 396307 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 392709 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 389116 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 385482 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 381917 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 378315 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 374689 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 371098 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 367512 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 363913 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 360318 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 356695 seconds. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 5616) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 353112 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 349483 seconds. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 345882 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 342294 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 338704 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 335116 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 331516 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 327886 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 324298 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 320709 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 317112 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 313484 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 309891 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 306291 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 302702 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 299106 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 295512 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 291898 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 288308 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 284690 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 281092 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 277505 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 273912 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 270283 seconds. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 5028) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 266688 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 263099 seconds. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 259510 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 255885 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 252289 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 248691 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 245094 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 241486 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 237888 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 234305 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 230682 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 227093 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 223506 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 219911 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 216309 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 212687 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 209086 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 205501 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 201909 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 198315 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 194683 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 191082 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 187484 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 183892 seconds. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 4457) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 180289 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 176697 seconds. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 173100 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 169499 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 165882 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 162288 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 158688 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 155103 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 151505 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 147911 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 144289 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 140688 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 137095 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 133497 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 129912 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 126318 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 122689 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 119106 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 115512 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 111887 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 108299 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 104707 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 101082 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 97492 seconds. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 3866) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 93903 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 90311 seconds. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 86689 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 83091 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 79492 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 75901 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 72312 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 68686 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 65094 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 61498 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 57912 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 54283 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 50686 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 47087 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 43499 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 39909 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 36287 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 32695 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 29118 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 25514 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 21910 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 18316 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 14717 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 11089 seconds. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 3297) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 7495 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 3900 seconds. |
| Cassandra on CVM 10.64.20.72 is now detached from ring due to Node was down for a long time. Node detach procedure done by: 10.64.20.63. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Cassandra on CVM 10.64.20.72 is marked to be detached from ring due to node being down for a long time. Node down for 1808 secs. Changing the Cassandra state to kToBeDetached. Done by: 10.64.20.60. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 309 seconds. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
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| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
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| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
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| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Failed to send email from Controller VM 10.64.20.61 via SMTP server smtp.gmail.com:465 due to following error : server failed. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
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| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Controller VM 10.64.20.60 has been rebooted. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |

Note: If this (sub) chapter is empty there are no critical alerts

### Nutanix Cluster Events

| Message |
| --- |
| Stargate on Controller VM 10.64.20.72 is down for 615172 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 611552 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 607965 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 604383 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 600757 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 597176 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 593555 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 589972 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 586370 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 582746 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 579161 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 575575 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 571975 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 568347 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 564764 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 561181 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 557561 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 553982 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 550362 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 546774 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 543156 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 539568 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 535980 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 532358 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 528777 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 525158 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 521569 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 517974 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 514346 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 510760 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 507172 seconds. |
| Top power source is down on block 13SM35170007. |
| Stargate on Controller VM 10.64.20.72 is down for 503574 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 499976 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 496355 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 492774 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 489158 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 485574 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 481952 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 478368 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 474752 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 471166 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 467580 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 463958 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 460374 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 456751 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 453166 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 449572 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 445948 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 442367 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 438781 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 435151 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 431567 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 427948 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 424365 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 420780 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 417157 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 413553 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 409973 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 406351 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 402763 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 399183 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 395565 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 391980 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 388361 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 384776 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 381183 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 377560 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 373979 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 370356 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 366769 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 363148 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 359560 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 355976 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 352350 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 348759 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 345151 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 341564 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 337978 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 334356 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 330772 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 327152 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 323567 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 319983 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 316359 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 312776 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 309152 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 305567 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 301979 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 298361 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 294774 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 291147 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 287566 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 283946 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 280356 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 276772 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 273147 seconds. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| IPMI interface 10.64.20.74 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 269552 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 268227 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 264640 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 261056 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 257434 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 253851 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 250227 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 246640 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 243057 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 239434 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 235851 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 232231 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 228649 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 225032 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 221449 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 217829 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 214246 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 210662 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 207040 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 203458 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 199838 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 196253 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 192632 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 189049 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 185460 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 181843 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 178255 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 174631 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 171045 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 167460 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 163840 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 160258 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 156634 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 153049 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 149430 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 145847 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 142229 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 138645 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 135061 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 131440 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 127854 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 124233 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 120649 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 117026 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 113442 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 109860 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 106240 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 102655 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 99036 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 95454 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 91834 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 88249 seconds. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Stargate on Controller VM 10.64.20.72 is down for 84629 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 81044 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 77456 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 73837 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 70253 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 66632 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 63049 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 59427 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 55844 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 52260 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 48640 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 45053 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 41429 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 37852 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 34232 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 30647 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 27063 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 23438 seconds. |
| Licensing process for the cluster with Pro license is incomplete. |
| Stargate on Controller VM 10.64.20.72 is down for 19856 seconds. |
| IPMI interface 10.64.20.74 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 18345 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 14762 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 11143 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 7556 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 3960 seconds. |
| Cassandra on CVM 10.64.20.72 is now detached from ring due to service being down. Node detach procedure done by: 10.64.20.62. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Stargate on Controller VM 10.64.20.72 is down for 329 seconds. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.62. |
| IPMI interface 10.64.20.74 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.61. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.60. |
| Controller VM 10.64.20.63 has been rebooted on Fri Nov 28 11:35:00 2014. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.62. |
| Controller VM 10.64.20.61 has been rebooted on Fri Nov 28 10:52:00 2014. |
| Cassandra on CVM 10.64.20.72 is marked to be detached from ring due to node being down for a long time. Node down for 2461 secs. Changing the Cassandra state to kToBeDetached. Done by: 10.64.20.61. |
| IPMI interface 10.64.20.74 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Controller VM 10.64.20.62 has been rebooted on Fri Nov 28 10:52:00 2014. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.60. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.61. |
| Controller VM 10.64.20.60 has been rebooted on Fri Nov 28 10:53:00 2014. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 22:13:00 2014. |
| Stargate on Controller VM 10.64.20.72 is down for 323 seconds. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Licensing process for the cluster with Pro license is incomplete. |
| Top power source is down on block 13SM35170007. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 21:41:00 2014. |
| Stargate on Controller VM 10.64.20.72 is down for 324 seconds. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 17:47:00 2014. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 17:31:00 2014. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 314 seconds. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Licensing process for the cluster with Pro license is incomplete. |
| GPU fault detected on host 10.64.20.73. The node is running with 2 GPU card(s) whereas 3 GPU card(s) were installed. |
| GPU fault detected on host 10.64.20.73. The node is running with 2 GPU card(s) whereas 3 GPU card(s) were installed. |
| Top power source is down on block 13SM35170007. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 16:49:00 2014. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 16:25:00 2014. |
| Stargate on Controller VM 10.64.20.72 is down for 320 seconds. |
| Licensing process for the cluster with Pro license is incomplete. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 12:11:00 2014. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Stargate on Controller VM 10.64.20.72 is down for 324 seconds. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Top power source is down on block 13SM35170007. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.72. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 11:30:00 2014. |
| Cassandra on CVM 10.64.20.72 is marked to be detached from ring due to node being down for a long time. Node down for 1801 secs. Changing the Cassandra state to kToBeDetached. Done by: 10.64.20.63. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 325 seconds. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Top power source is down on block 13SM35170007. |
| Top power source is down on block 13SM35170007. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Controller VM 10.64.20.62 has been rebooted on Sun Nov 9 18:00:00 2014. |
| Controller VM 10.64.20.61 has been rebooted on Sun Nov 9 17:56:00 2014. |
| Controller VM 10.64.20.63 has been rebooted on Sun Nov 9 17:52:00 2014. |
| Controller VM 10.64.20.60 has been rebooted on Sun Nov 9 17:48:00 2014. |
| Controller VM 10.64.20.72 has been rebooted on Sun Nov 9 17:44:00 2014. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Controller VM 10.64.20.72 has been rebooted on Fri Nov 7 20:44:00 2014. |
| Controller VM 10.64.20.63 has been rebooted on Fri Nov 7 20:45:00 2014. |
| Controller VM 10.64.20.62 has been rebooted on Fri Nov 7 20:41:00 2014. |
| Controller VM 10.64.20.61 has been rebooted on Fri Nov 7 20:40:00 2014. |
| Controller VM 10.64.20.60 has been rebooted on Fri Nov 7 20:39:00 2014. |
| Licensing process for the cluster with Pro license is incomplete. |
| Protection domain GOLD replication to remote site Madrid failed. Replicate RPC to the remote cluster Madrid completed with error kInvalidValue. Remote detail: Replicate path request for invalid container GrumpyStore01 |
| The replication for protection domain GOLD to remote site Madrid was a full replication. |
| Licensing process for the cluster with Pro license is incomplete. |
| Features not permitted by Pro license are being used. |
| Features not permitted by Pro license are being used. |
| Controller VM 10.64.20.61 has been rebooted on Fri Nov 7 12:58:00 2014. |
| Stargate on Controller VM 10.64.20.61 is down for 301 seconds. |
| Hypervisor 10.64.20.65 is not reachable from Controller VM 10.64.20.72 in the last three attempts. |
| Controller VM 10.64.20.61 is not reachable from Controller VM 10.64.20.72 in the last three attempts. |
| Controller VM 10.64.20.60 has been rebooted on Fri Nov 7 12:49:00 2014. |
| Stargate on Controller VM 10.64.20.60 is down for 331 seconds. |
| Controller VM 10.64.20.60 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Controller VM 10.64.20.72 has been rebooted on Fri Nov 7 12:37:00 2014. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 325 seconds. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12449) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Features not permitted by Pro license are being used. |
| Licensing process for the cluster with Pro license is incomplete. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12427) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12405) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12383) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Features not permitted by Pro license are being used. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12361) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12339) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Features not permitted by Pro license are being used. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12317) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12295) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12273) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12251) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12229) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12207) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12185) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12163) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12141) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12119) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12094) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12077) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12060) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12048) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12036) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12019) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12006) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11863) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Controller VM 10.64.20.60 has been rebooted on Mon Nov 3 18:01:00 2014. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11841) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11819) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11797) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11775) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11753) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11731) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11707) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11681) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11659) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11637) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11615) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11593) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11571) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11549) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11527) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11505) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11483) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11461) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11439) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11417) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11395) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11373) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11351) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11329) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11294) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11272) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11250) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11228) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11206) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11184) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11160) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11138) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11116) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11094) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11072) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11050) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11028) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11006) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10984) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10962) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10940) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10918) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10893) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10871) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10849) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10827) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10805) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10783) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10759) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10733) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10711) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10689) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10667) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10645) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10623) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10601) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10543) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Controller VM 10.64.20.63 has been rebooted on Mon Nov 3 17:57:00 2014. |
| Controller VM 10.64.20.72 has been rebooted on Mon Nov 3 17:54:00 2014. |
| Controller VM 10.64.20.62 has been rebooted on Mon Nov 3 17:50:00 2014. |
| Controller VM 10.64.20.61 has been rebooted on Mon Nov 3 17:46:00 2014. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Licensing process for the cluster with Pro license is incomplete. |
| Licensing process for the cluster with Pro license is incomplete. |
| Licensing process for the cluster with Pro license is incomplete. |
| Licensing process for the cluster with Pro license is incomplete. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Controller VM 10.64.20.62 has been rebooted on Mon Oct 27 10:25:00 2014. |
| Stargate on Controller VM 10.64.20.62 is down for 324 seconds. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Controller VM 10.64.20.63 has been rebooted on Sat Oct 25 09:15:00 2014. |
| Controller VM 10.64.20.63 is not reachable from Controller VM 10.64.20.72 in the last three attempts. |
| Controller VM 10.64.20.61 has been rebooted on Sat Oct 25 09:07:00 2014. |
| Controller VM 10.64.20.72 has been rebooted on Sat Oct 25 09:02:00 2014. |
| Controller VM 10.64.20.60 has been rebooted on Sat Oct 25 08:56:00 2014. |
| Controller VM 10.64.20.61 has been rebooted. |
| Stargate on Controller VM 10.64.20.61 is down for 311 seconds. |
| Controller VM 10.64.20.61 is not reachable from Controller VM 10.64.20.72 in the last three attempts. |
| Controller VM 10.64.20.72 has been rebooted. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Controller VM 10.64.20.60 has been rebooted. |
| Controller VM 10.64.20.60 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Licensing process for the cluster with Pro license is incomplete. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Licensing process for the cluster with Pro license is incomplete. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Licensing process for the cluster with Pro license is incomplete. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Licensing process for the cluster with Pro license is incomplete. |
| Right power source is down on block 14SM71060027. |
| Licensing process for the cluster with Pro license is incomplete. |
| Right power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Licensing process for the cluster with Pro license is incomplete. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Licensing process for the cluster with Pro license is incomplete. |
| Licensing process for the cluster with Pro license is incomplete. |
| Licensing process for the cluster with Pro license is incomplete. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Licensing process for the cluster with Pro license is incomplete. |
| Controller VM 10.64.20.72 has been rebooted. |
| Licensing process for the cluster with Pro license is incomplete. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Controller VM 10.64.20.63 has been rebooted. |
| Controller VM 10.64.20.63 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.63 is down for 308 seconds. |
| Controller VM 10.64.20.63 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Hypervisor 10.64.20.67 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Licensing process for the cluster with Pro license is incomplete. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Licensing process for the cluster with Pro license is incomplete. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
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| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
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| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Cassandra on CVM 30290 with IP address 10.64.20.72 is marked to be added to the ring. Detached metadata node is now considered stable to be added back to the metadata store. |
| Controller VM 10.64.20.72 has been rebooted. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 651882 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 648282 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 644719 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 641087 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 637488 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 633889 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 630302 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 626706 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 623106 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 619511 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 615910 seconds. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 7343) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 612287 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 608701 seconds. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 605108 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 601510 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 597912 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 594312 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 590682 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 587115 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 583515 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 579882 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 576313 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 572689 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 569098 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 565509 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 561882 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 558293 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 554699 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 551101 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 547508 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 543913 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 540288 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 536701 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 533095 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 529512 seconds. |
| IPMI interface 10.64.20.74 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.71 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.69 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.68 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 6755) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 525916 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 522282 seconds. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 518712 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 515107 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 511512 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 507912 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 504287 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 500693 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 497097 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 493497 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 489907 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 486312 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 482697 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 479109 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 475512 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 471882 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 468296 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 464702 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 461106 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 457515 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 453888 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 450285 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 446711 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 443082 seconds. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 6188) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 439491 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.74 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.71 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.69 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.68 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 435911 seconds. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 432302 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 428705 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 425106 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 421509 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 417915 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 414312 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 410716 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 407087 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 403494 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 399901 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 396307 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 392709 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 389116 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 385482 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 381917 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 378315 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 374689 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 371098 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 367512 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 363913 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 360318 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 356695 seconds. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 5616) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 353112 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 349483 seconds. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 345882 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 342294 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 338704 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 335116 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 331516 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 327886 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 324298 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 320709 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 317112 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 313484 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 309891 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 306291 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 302702 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 299106 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 295512 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 291898 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 288308 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 284690 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 281092 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 277505 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 273912 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 270283 seconds. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 5028) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 266688 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 263099 seconds. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 259510 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 255885 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 252289 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 248691 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 245094 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 241486 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 237888 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 234305 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 230682 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 227093 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 223506 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 219911 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 216309 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 212687 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 209086 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 205501 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 201909 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 198315 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 194683 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 191082 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 187484 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 183892 seconds. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 4457) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 180289 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 176697 seconds. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 173100 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 169499 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 165882 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 162288 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 158688 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 155103 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 151505 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 147911 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 144289 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 140688 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 137095 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 133497 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 129912 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 126318 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 122689 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 119106 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 115512 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 111887 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 108299 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 104707 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 101082 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 97492 seconds. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 3866) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 93903 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 90311 seconds. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 86689 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 83091 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 79492 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 75901 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 72312 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 68686 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 65094 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 61498 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 57912 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 54283 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 50686 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 47087 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 43499 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 39909 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 36287 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 32695 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 29118 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 25514 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 21910 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 18316 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 14717 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 11089 seconds. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 3297) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 7495 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 3900 seconds. |
| Cassandra on CVM 10.64.20.72 is now detached from ring due to Node was down for a long time. Node detach procedure done by: 10.64.20.63. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Cassandra on CVM 10.64.20.72 is marked to be detached from ring due to node being down for a long time. Node down for 1808 secs. Changing the Cassandra state to kToBeDetached. Done by: 10.64.20.60. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 309 seconds. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
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| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
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| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
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| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
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| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Failed to send email from Controller VM 10.64.20.61 via SMTP server smtp.gmail.com:465 due to following error : server failed. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
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| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Controller VM 10.64.20.60 has been rebooted. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |

Note: If this (sub) chapter is empty there are no critical alerts

# Nutanix Licensing Information

### Nutanix Cluster Licensing

| Cluster Uuid | Standby Mode | Signature | Block Serial List |  |
| --- | --- | --- | --- | --- |
| 0004fc9a-08f4-a865-0000-0000000013a1 | True | 3QPk7NbKAarqeL8FX8k2sYhM8Cc= | 13SM35170007 | 14SM71060027 |

### Nutanix Licensing

| Category | Expiry | standbyMode |
| --- | --- | --- |
| Pro | 1433109600000000 | True |

### Nutanix License Allowance

| Key | Value |
| --- | --- |
| MIXED\_NODE\_CLUSTER | Enabled |
| PULSE | Enabled |
| SNMP | Enabled |
| PERF\_TIER\_INLINE\_DEDUP | Enabled |
| DR\_APPLICATION\_CONSISTENT\_SNAPSHOT | Enabled |
| MAX\_NODES | Enabled |
| OFFLINE\_COMPRESSION | Enabled |
| LOCK\_DOWN | Enabled |
| DR\_MULTIPLE\_REMOTE\_SITES | Enabled |
| MAX\_REPLICATION\_FACTOR | Enabled |
| AUTOMATIC\_DOWNLOAD | Enabled |
| PRISM\_CENTRAL | Enabled |
| INLINE\_COMPRESSION | Enabled |
| DR\_COMPRESSION | Enabled |
| OFFLINE\_DISK\_DEDUP | Enabled |
| REST\_API | Enabled |

## Nutanix System Information

### Nutanix System Information

| ID | Model | Location | Serial | Positions |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| 9 | NX3050 |  | 13SM35170007 | 1 | 2 | 4 | 3 |
| 30292 | NX7110 |  | 14SM71060027 | 1 |  |  |  |

### Remote Support Setting

| Enabled | Details |
| --- | --- |
| True | Enabled |

### SMTP Settings

| SMTP Server | Port | User Name | Secure Mode | Email Address |
| --- | --- | --- | --- | --- |
| smtp.gmail.com | 465 | raymon@nutanix.com | STARTTLS | support@nutanix.com |

### SNMP Settings

| SNMP Enabled | Trap | User Name |
| --- | --- | --- |
| True |  |  |

### Nutanix IP Configuration

| Name | Model | CVM | Hypervisor IP | IPMI Address | State |
| --- | --- | --- | --- | --- | --- |
| NTNX-node-3 | NX3050 | 10.64.20.62 | 10.64.20.66 | 10.64.20.70 | NORMAL |
| NTNX-node-1 | NX3050 | 10.64.20.60 | 10.64.20.64 | 10.64.20.68 | NORMAL |
| NTNX-13SM35170007-D | NX3050 | 10.64.20.63 | 10.64.20.67 | 10.64.20.71 | NORMAL |
| 10.64.20.73 | NX7110 | 10.64.20.72 | 10.64.20.73 | 10.64.20.74 | NORMAL |
| NTNX-node-2 | NX3050 | 10.64.20.61 | 10.64.20.65 | 10.64.20.69 | NORMAL |

### Nutanix Serial Configuration

| Name | Serial | Block Serial | MetaDataStatus |
| --- | --- | --- | --- |
| NTNX-node-3 | ZM133S048420 | 13SM35170007 | kNormalMode |
| NTNX-node-1 | ZM133S015711 | 13SM35170007 | kNormalMode |
| NTNX-13SM35170007-D | ZM2BS33913 | 13SM35170007 | kNormalMode |
| 10.64.20.73 | VM141S012060 | 14SM71060027 | kDetachedFromRing |
| NTNX-node-2 | ZM133S048412 | 13SM35170007 | kNormalMode |

### Nutanix CPU Configuration

| Name | CPU Model | Number of CPU Cores | Number of CPU Sockets | CPU in Hz |
| --- | --- | --- | --- | --- |
| NTNX-node-3 | Intel(R) Xeon(R) CPU E5-2670 0 @ 2.60GHz | 16 | 2 | 2599000000 |
| NTNX-node-1 | Intel(R) Xeon(R) CPU E5-2670 0 @ 2.60GHz | 16 | 2 | 2599000000 |
| NTNX-13SM35170007-D | Intel(R) Xeon(R) CPU E5-2670 0 @ 2.60GHz | 16 | 2 | 2599000000 |
| 10.64.20.73 |  |  |  |  |
| NTNX-node-2 | Intel(R) Xeon(R) CPU E5-2670 0 @ 2.60GHz | 16 | 2 | 2599000000 |

### Nutanix Memory Configuration

| Name | Memory In GB |
| --- | --- |
| NTNX-node-3 | 255 |
| NTNX-node-1 | 255 |
| NTNX-13SM35170007-D | 255 |
| 10.64.20.73 | 0 |
| NTNX-node-2 | 255 |

### Nutanix Alerts

| Message |
| --- |
| Stargate on Controller VM 10.64.20.72 is down for 615172 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 611552 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 607965 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 604383 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 600757 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 597176 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 593555 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 589972 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 586370 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 582746 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 579161 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 575575 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 571975 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 568347 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 564764 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 561181 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 557561 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 553982 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 550362 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 546774 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 543156 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 539568 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 535980 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 532358 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 528777 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 525158 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 521569 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 517974 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 514346 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 510760 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 507172 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 503574 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 499976 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 496355 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 492774 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 489158 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 485574 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 481952 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 478368 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 474752 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 471166 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 467580 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 463958 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 460374 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 456751 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 453166 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 449572 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 445948 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 442367 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 438781 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 435151 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 431567 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 427948 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 424365 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 420780 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 417157 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 413553 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 409973 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 406351 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 402763 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 399183 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 395565 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 391980 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 388361 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 384776 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 381183 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 377560 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 373979 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 370356 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 366769 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 363148 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 359560 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 355976 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 352350 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 348759 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 345151 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 341564 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 337978 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 334356 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 330772 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 327152 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 323567 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 319983 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 316359 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 312776 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 309152 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 305567 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 301979 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 298361 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 294774 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 291147 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 287566 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 283946 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 280356 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 276772 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 273147 seconds. |
| IPMI interface 10.64.20.74 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 269552 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 268227 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 264640 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 261056 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 257434 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 253851 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 250227 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 246640 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 243057 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 239434 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 235851 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 232231 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 228649 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 225032 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 221449 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 217829 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 214246 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 210662 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 207040 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 203458 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 199838 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 196253 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 192632 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 189049 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 185460 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 181843 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 178255 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 174631 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 171045 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 167460 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 163840 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 160258 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 156634 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 153049 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 149430 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 145847 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 142229 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 138645 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 135061 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 131440 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 127854 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 124233 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 120649 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 117026 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 113442 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 109860 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 106240 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 102655 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 99036 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 95454 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 91834 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 88249 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 84629 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 81044 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 77456 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 73837 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 70253 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 66632 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 63049 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 59427 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 55844 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 52260 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 48640 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 45053 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 41429 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 37852 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 34232 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 30647 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 27063 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 23438 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 19856 seconds. |
| IPMI interface 10.64.20.74 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 18345 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 14762 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 11143 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 7556 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 3960 seconds. |
| Cassandra on CVM 10.64.20.72 is now detached from ring due to service being down. Node detach procedure done by: 10.64.20.62. |
| Stargate on Controller VM 10.64.20.72 is down for 329 seconds. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.62. |
| IPMI interface 10.64.20.74 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.61. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.60. |
| Controller VM 10.64.20.63 has been rebooted on Fri Nov 28 11:35:00 2014. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.62. |
| Controller VM 10.64.20.61 has been rebooted on Fri Nov 28 10:52:00 2014. |
| Cassandra on CVM 10.64.20.72 is marked to be detached from ring due to node being down for a long time. Node down for 2461 secs. Changing the Cassandra state to kToBeDetached. Done by: 10.64.20.61. |
| IPMI interface 10.64.20.74 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Controller VM 10.64.20.62 has been rebooted on Fri Nov 28 10:52:00 2014. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.60. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.61. |
| Controller VM 10.64.20.60 has been rebooted on Fri Nov 28 10:53:00 2014. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 22:13:00 2014. |
| Stargate on Controller VM 10.64.20.72 is down for 323 seconds. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 21:41:00 2014. |
| Stargate on Controller VM 10.64.20.72 is down for 324 seconds. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 17:47:00 2014. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 17:31:00 2014. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 314 seconds. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| GPU fault detected on host 10.64.20.73. The node is running with 2 GPU card(s) whereas 3 GPU card(s) were installed. |
| GPU fault detected on host 10.64.20.73. The node is running with 2 GPU card(s) whereas 3 GPU card(s) were installed. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 16:49:00 2014. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 16:25:00 2014. |
| Stargate on Controller VM 10.64.20.72 is down for 320 seconds. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 12:11:00 2014. |
| Stargate on Controller VM 10.64.20.72 is down for 324 seconds. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.72. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 11:30:00 2014. |
| Cassandra on CVM 10.64.20.72 is marked to be detached from ring due to node being down for a long time. Node down for 1801 secs. Changing the Cassandra state to kToBeDetached. Done by: 10.64.20.63. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 325 seconds. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Controller VM 10.64.20.62 has been rebooted on Sun Nov 9 18:00:00 2014. |
| Controller VM 10.64.20.61 has been rebooted on Sun Nov 9 17:56:00 2014. |
| Controller VM 10.64.20.63 has been rebooted on Sun Nov 9 17:52:00 2014. |
| Controller VM 10.64.20.60 has been rebooted on Sun Nov 9 17:48:00 2014. |
| Controller VM 10.64.20.72 has been rebooted on Sun Nov 9 17:44:00 2014. |
| Controller VM 10.64.20.72 has been rebooted on Fri Nov 7 20:44:00 2014. |
| Controller VM 10.64.20.63 has been rebooted on Fri Nov 7 20:45:00 2014. |
| Controller VM 10.64.20.62 has been rebooted on Fri Nov 7 20:41:00 2014. |
| Controller VM 10.64.20.61 has been rebooted on Fri Nov 7 20:40:00 2014. |
| Controller VM 10.64.20.60 has been rebooted on Fri Nov 7 20:39:00 2014. |
| Controller VM 10.64.20.61 has been rebooted on Fri Nov 7 12:58:00 2014. |
| Stargate on Controller VM 10.64.20.61 is down for 301 seconds. |
| Hypervisor 10.64.20.65 is not reachable from Controller VM 10.64.20.72 in the last three attempts. |
| Controller VM 10.64.20.61 is not reachable from Controller VM 10.64.20.72 in the last three attempts. |
| Controller VM 10.64.20.60 has been rebooted on Fri Nov 7 12:49:00 2014. |
| Stargate on Controller VM 10.64.20.60 is down for 331 seconds. |
| Controller VM 10.64.20.60 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Controller VM 10.64.20.72 has been rebooted on Fri Nov 7 12:37:00 2014. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 325 seconds. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Controller VM 10.64.20.60 has been rebooted on Mon Nov 3 18:01:00 2014. |
| Controller VM 10.64.20.63 has been rebooted on Mon Nov 3 17:57:00 2014. |
| Controller VM 10.64.20.72 has been rebooted on Mon Nov 3 17:54:00 2014. |
| Controller VM 10.64.20.62 has been rebooted on Mon Nov 3 17:50:00 2014. |
| Controller VM 10.64.20.61 has been rebooted on Mon Nov 3 17:46:00 2014. |
| Controller VM 10.64.20.62 has been rebooted on Mon Oct 27 10:25:00 2014. |
| Stargate on Controller VM 10.64.20.62 is down for 324 seconds. |
| Controller VM 10.64.20.63 has been rebooted on Sat Oct 25 09:15:00 2014. |
| Controller VM 10.64.20.63 is not reachable from Controller VM 10.64.20.72 in the last three attempts. |
| Controller VM 10.64.20.61 has been rebooted on Sat Oct 25 09:07:00 2014. |
| Controller VM 10.64.20.72 has been rebooted on Sat Oct 25 09:02:00 2014. |
| Controller VM 10.64.20.60 has been rebooted on Sat Oct 25 08:56:00 2014. |
| Controller VM 10.64.20.61 has been rebooted. |
| Stargate on Controller VM 10.64.20.61 is down for 311 seconds. |
| Controller VM 10.64.20.61 is not reachable from Controller VM 10.64.20.72 in the last three attempts. |
| Controller VM 10.64.20.72 has been rebooted. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Controller VM 10.64.20.60 has been rebooted. |
| Controller VM 10.64.20.60 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Controller VM 10.64.20.72 has been rebooted. |
| Controller VM 10.64.20.63 has been rebooted. |
| Controller VM 10.64.20.63 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.63 is down for 308 seconds. |
| Controller VM 10.64.20.63 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Hypervisor 10.64.20.67 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Cassandra on CVM 30290 with IP address 10.64.20.72 is marked to be added to the ring. Detached metadata node is now considered stable to be added back to the metadata store. |
| Controller VM 10.64.20.72 has been rebooted. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 651882 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 648282 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 644719 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 641087 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 637488 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 633889 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 630302 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 626706 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 623106 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 619511 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 615910 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 612287 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 608701 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 605108 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 601510 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 597912 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 594312 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 590682 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 587115 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 583515 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 579882 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 576313 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 572689 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 569098 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 565509 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 561882 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 558293 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 554699 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 551101 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 547508 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 543913 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 540288 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 536701 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 533095 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 529512 seconds. |
| IPMI interface 10.64.20.74 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.71 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.69 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.68 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 525916 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 522282 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 518712 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 515107 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 511512 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 507912 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 504287 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 500693 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 497097 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 493497 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 489907 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 486312 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 482697 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 479109 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 475512 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 471882 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 468296 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 464702 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 461106 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 457515 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 453888 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 450285 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 446711 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 443082 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 439491 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.74 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.71 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.69 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.68 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 435911 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 432302 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 428705 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 425106 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 421509 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 417915 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 414312 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 410716 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 407087 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 403494 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 399901 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 396307 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 392709 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 389116 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 385482 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 381917 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 378315 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 374689 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 371098 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 367512 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 363913 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 360318 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 356695 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 353112 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 349483 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 345882 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 342294 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 338704 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 335116 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 331516 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 327886 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 324298 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 320709 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 317112 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 313484 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 309891 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 306291 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 302702 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 299106 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 295512 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 291898 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 288308 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 284690 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 281092 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 277505 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 273912 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 270283 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 266688 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 263099 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 259510 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 255885 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 252289 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 248691 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 245094 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 241486 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 237888 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 234305 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 230682 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 227093 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 223506 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 219911 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 216309 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 212687 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 209086 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 205501 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 201909 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 198315 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 194683 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 191082 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 187484 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 183892 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 180289 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 176697 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 173100 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 169499 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 165882 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 162288 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 158688 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 155103 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 151505 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 147911 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 144289 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 140688 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 137095 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 133497 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 129912 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 126318 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 122689 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 119106 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 115512 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 111887 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 108299 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 104707 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 101082 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 97492 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 93903 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 90311 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 86689 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 83091 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 79492 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 75901 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 72312 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 68686 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 65094 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 61498 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 57912 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 54283 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 50686 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 47087 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 43499 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 39909 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 36287 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 32695 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 29118 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 25514 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 21910 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 18316 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 14717 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 11089 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 7495 seconds. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 3900 seconds. |
| Cassandra on CVM 10.64.20.72 is now detached from ring due to Node was down for a long time. Node detach procedure done by: 10.64.20.63. |
| Cassandra on CVM 10.64.20.72 is marked to be detached from ring due to node being down for a long time. Node down for 1808 secs. Changing the Cassandra state to kToBeDetached. Done by: 10.64.20.60. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 309 seconds. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Controller VM 10.64.20.60 has been rebooted. |

Note: If this (sub) chapter is empty there are no critical alerts

### Nutanix Events

| Message |
| --- |
| Node 10.64.20.62 with ID 22343889 removed. |

Note: If this (sub) chapter is empty there are no critical alerts

# Nutanix Host Alerts

### Nutanix Hardware Alerts

| Message |
| --- |
| Top power source is down on block 13SM35170007. |
| Top power source is down on block 13SM35170007. |
| GPU fault detected on host 10.64.20.73. The node is running with 2 GPU card(s) whereas 3 GPU card(s) were installed. |
| GPU fault detected on host 10.64.20.73. The node is running with 2 GPU card(s) whereas 3 GPU card(s) were installed. |
| Top power source is down on block 13SM35170007. |
| Top power source is down on block 13SM35170007. |
| Top power source is down on block 13SM35170007. |
| Top power source is down on block 13SM35170007. |
| Right power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
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| Right power source is down on block 14SM71060027. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |

Note: If this (sub) chapter is empty there are no critical alerts

### Nutanix Critical Alerts

| Message |
| --- |
| Stargate on Controller VM 10.64.20.72 is down for 615172 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 611552 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 607965 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 604383 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 600757 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 597176 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 593555 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 589972 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 586370 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 582746 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 579161 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 575575 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 571975 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 568347 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 564764 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 561181 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 557561 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 553982 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 550362 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 546774 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 543156 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 539568 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 535980 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 532358 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 528777 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 525158 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 521569 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 517974 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 514346 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 510760 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 507172 seconds. |
| Top power source is down on block 13SM35170007. |
| Stargate on Controller VM 10.64.20.72 is down for 503574 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 499976 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 496355 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 492774 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 489158 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 485574 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 481952 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 478368 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 474752 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 471166 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 467580 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 463958 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 460374 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 456751 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 453166 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 449572 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 445948 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 442367 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 438781 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 435151 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 431567 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 427948 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 424365 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 420780 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 417157 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 413553 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 409973 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 406351 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 402763 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 399183 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 395565 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 391980 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 388361 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 384776 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 381183 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 377560 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 373979 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 370356 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 366769 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 363148 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 359560 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 355976 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 352350 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 348759 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 345151 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 341564 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 337978 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 334356 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 330772 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 327152 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 323567 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 319983 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 316359 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 312776 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 309152 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 305567 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 301979 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 298361 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 294774 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 291147 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 287566 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 283946 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 280356 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 276772 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 273147 seconds. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| IPMI interface 10.64.20.74 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 269552 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 268227 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 264640 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 261056 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 257434 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 253851 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 250227 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 246640 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 243057 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 239434 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 235851 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 232231 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 228649 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 225032 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 221449 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 217829 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 214246 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 210662 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 207040 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 203458 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 199838 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 196253 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 192632 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 189049 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 185460 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 181843 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 178255 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 174631 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 171045 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 167460 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 163840 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 160258 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 156634 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 153049 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 149430 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 145847 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 142229 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 138645 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 135061 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 131440 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 127854 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 124233 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 120649 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 117026 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 113442 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 109860 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 106240 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 102655 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 99036 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 95454 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 91834 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 88249 seconds. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Stargate on Controller VM 10.64.20.72 is down for 84629 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 81044 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 77456 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 73837 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 70253 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 66632 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 63049 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 59427 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 55844 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 52260 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 48640 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 45053 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 41429 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 37852 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 34232 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 30647 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 27063 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 23438 seconds. |
| Licensing process for the cluster with Pro license is incomplete. |
| Stargate on Controller VM 10.64.20.72 is down for 19856 seconds. |
| IPMI interface 10.64.20.74 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 18345 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 14762 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 11143 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 7556 seconds. |
| Stargate on Controller VM 10.64.20.72 is down for 3960 seconds. |
| Cassandra on CVM 10.64.20.72 is now detached from ring due to service being down. Node detach procedure done by: 10.64.20.62. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Stargate on Controller VM 10.64.20.72 is down for 329 seconds. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.62. |
| IPMI interface 10.64.20.74 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.61. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.60. |
| Controller VM 10.64.20.63 has been rebooted on Fri Nov 28 11:35:00 2014. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.62. |
| Controller VM 10.64.20.61 has been rebooted on Fri Nov 28 10:52:00 2014. |
| Cassandra on CVM 10.64.20.72 is marked to be detached from ring due to node being down for a long time. Node down for 2461 secs. Changing the Cassandra state to kToBeDetached. Done by: 10.64.20.61. |
| IPMI interface 10.64.20.74 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Controller VM 10.64.20.62 has been rebooted on Fri Nov 28 10:52:00 2014. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.60. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.61. |
| Controller VM 10.64.20.60 has been rebooted on Fri Nov 28 10:53:00 2014. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 22:13:00 2014. |
| Stargate on Controller VM 10.64.20.72 is down for 323 seconds. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Licensing process for the cluster with Pro license is incomplete. |
| Top power source is down on block 13SM35170007. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 21:41:00 2014. |
| Stargate on Controller VM 10.64.20.72 is down for 324 seconds. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 17:47:00 2014. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 17:31:00 2014. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 314 seconds. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Licensing process for the cluster with Pro license is incomplete. |
| GPU fault detected on host 10.64.20.73. The node is running with 2 GPU card(s) whereas 3 GPU card(s) were installed. |
| GPU fault detected on host 10.64.20.73. The node is running with 2 GPU card(s) whereas 3 GPU card(s) were installed. |
| Top power source is down on block 13SM35170007. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 16:49:00 2014. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 16:25:00 2014. |
| Stargate on Controller VM 10.64.20.72 is down for 320 seconds. |
| Licensing process for the cluster with Pro license is incomplete. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 12:11:00 2014. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Stargate on Controller VM 10.64.20.72 is down for 324 seconds. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Top power source is down on block 13SM35170007. |
| There have been 10 or more cluster services restarts within 15 minutes in the Controller VM 10.64.20.72. |
| Controller VM 10.64.20.72 has been rebooted on Thu Nov 27 11:30:00 2014. |
| Cassandra on CVM 10.64.20.72 is marked to be detached from ring due to node being down for a long time. Node down for 1801 secs. Changing the Cassandra state to kToBeDetached. Done by: 10.64.20.63. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 325 seconds. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Top power source is down on block 13SM35170007. |
| Top power source is down on block 13SM35170007. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Controller VM 10.64.20.62 has been rebooted on Sun Nov 9 18:00:00 2014. |
| Controller VM 10.64.20.61 has been rebooted on Sun Nov 9 17:56:00 2014. |
| Controller VM 10.64.20.63 has been rebooted on Sun Nov 9 17:52:00 2014. |
| Controller VM 10.64.20.60 has been rebooted on Sun Nov 9 17:48:00 2014. |
| Controller VM 10.64.20.72 has been rebooted on Sun Nov 9 17:44:00 2014. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Controller VM 10.64.20.72 has been rebooted on Fri Nov 7 20:44:00 2014. |
| Controller VM 10.64.20.63 has been rebooted on Fri Nov 7 20:45:00 2014. |
| Controller VM 10.64.20.62 has been rebooted on Fri Nov 7 20:41:00 2014. |
| Controller VM 10.64.20.61 has been rebooted on Fri Nov 7 20:40:00 2014. |
| Controller VM 10.64.20.60 has been rebooted on Fri Nov 7 20:39:00 2014. |
| Licensing process for the cluster with Pro license is incomplete. |
| Protection domain GOLD replication to remote site Madrid failed. Replicate RPC to the remote cluster Madrid completed with error kInvalidValue. Remote detail: Replicate path request for invalid container GrumpyStore01 |
| The replication for protection domain GOLD to remote site Madrid was a full replication. |
| Licensing process for the cluster with Pro license is incomplete. |
| Features not permitted by Pro license are being used. |
| Features not permitted by Pro license are being used. |
| Controller VM 10.64.20.61 has been rebooted on Fri Nov 7 12:58:00 2014. |
| Stargate on Controller VM 10.64.20.61 is down for 301 seconds. |
| Hypervisor 10.64.20.65 is not reachable from Controller VM 10.64.20.72 in the last three attempts. |
| Controller VM 10.64.20.61 is not reachable from Controller VM 10.64.20.72 in the last three attempts. |
| Controller VM 10.64.20.60 has been rebooted on Fri Nov 7 12:49:00 2014. |
| Stargate on Controller VM 10.64.20.60 is down for 331 seconds. |
| Controller VM 10.64.20.60 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Controller VM 10.64.20.72 has been rebooted on Fri Nov 7 12:37:00 2014. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 325 seconds. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12449) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Features not permitted by Pro license are being used. |
| Licensing process for the cluster with Pro license is incomplete. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12427) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12405) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12383) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Features not permitted by Pro license are being used. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12361) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12339) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Features not permitted by Pro license are being used. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12317) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12295) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12273) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12251) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12229) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12207) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12185) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12163) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12141) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12119) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12094) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12077) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12060) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12048) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12036) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12019) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12006) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11863) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Controller VM 10.64.20.60 has been rebooted on Mon Nov 3 18:01:00 2014. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11841) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11819) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11797) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11775) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11753) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11731) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11707) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11681) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11659) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11637) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11615) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11593) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11571) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11549) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11527) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11505) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11483) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11461) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11439) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11417) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11395) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11373) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11351) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11329) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11294) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11272) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11250) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11228) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11206) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11184) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11160) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11138) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11116) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11094) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11072) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11050) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11028) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11006) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10984) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10962) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10940) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10918) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10893) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10871) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10849) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10827) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10805) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10783) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10759) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10733) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10711) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10689) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10667) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10645) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10623) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10601) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10543) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Controller VM 10.64.20.63 has been rebooted on Mon Nov 3 17:57:00 2014. |
| Controller VM 10.64.20.72 has been rebooted on Mon Nov 3 17:54:00 2014. |
| Controller VM 10.64.20.62 has been rebooted on Mon Nov 3 17:50:00 2014. |
| Controller VM 10.64.20.61 has been rebooted on Mon Nov 3 17:46:00 2014. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Licensing process for the cluster with Pro license is incomplete. |
| Licensing process for the cluster with Pro license is incomplete. |
| Licensing process for the cluster with Pro license is incomplete. |
| Licensing process for the cluster with Pro license is incomplete. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Controller VM 10.64.20.62 has been rebooted on Mon Oct 27 10:25:00 2014. |
| Stargate on Controller VM 10.64.20.62 is down for 324 seconds. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Controller VM 10.64.20.63 has been rebooted on Sat Oct 25 09:15:00 2014. |
| Controller VM 10.64.20.63 is not reachable from Controller VM 10.64.20.72 in the last three attempts. |
| Controller VM 10.64.20.61 has been rebooted on Sat Oct 25 09:07:00 2014. |
| Controller VM 10.64.20.72 has been rebooted on Sat Oct 25 09:02:00 2014. |
| Controller VM 10.64.20.60 has been rebooted on Sat Oct 25 08:56:00 2014. |
| Controller VM 10.64.20.61 has been rebooted. |
| Stargate on Controller VM 10.64.20.61 is down for 311 seconds. |
| Controller VM 10.64.20.61 is not reachable from Controller VM 10.64.20.72 in the last three attempts. |
| Controller VM 10.64.20.72 has been rebooted. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Controller VM 10.64.20.60 has been rebooted. |
| Controller VM 10.64.20.60 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Licensing process for the cluster with Pro license is incomplete. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Licensing process for the cluster with Pro license is incomplete. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Licensing process for the cluster with Pro license is incomplete. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Licensing process for the cluster with Pro license is incomplete. |
| Right power source is down on block 14SM71060027. |
| Licensing process for the cluster with Pro license is incomplete. |
| Right power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Licensing process for the cluster with Pro license is incomplete. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Licensing process for the cluster with Pro license is incomplete. |
| Licensing process for the cluster with Pro license is incomplete. |
| Licensing process for the cluster with Pro license is incomplete. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Licensing process for the cluster with Pro license is incomplete. |
| Controller VM 10.64.20.72 has been rebooted. |
| Licensing process for the cluster with Pro license is incomplete. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Controller VM 10.64.20.63 has been rebooted. |
| Controller VM 10.64.20.63 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.63 is down for 308 seconds. |
| Controller VM 10.64.20.63 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Hypervisor 10.64.20.67 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Licensing process for the cluster with Pro license is incomplete. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Licensing process for the cluster with Pro license is incomplete. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Licensing process for the cluster with Pro license is incomplete. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Left power source is down on block 14SM71060027. |
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| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Left power source is down on block 14SM71060027. |
| Right power source is down on block 14SM71060027. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
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| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
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| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Cassandra on CVM 30290 with IP address 10.64.20.72 is marked to be added to the ring. Detached metadata node is now considered stable to be added back to the metadata store. |
| Controller VM 10.64.20.72 has been rebooted. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 651882 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 648282 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 644719 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 641087 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 637488 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 633889 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 630302 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 626706 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 623106 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 619511 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 615910 seconds. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 7343) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 612287 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 608701 seconds. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 605108 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 601510 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 597912 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 594312 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 590682 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 587115 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 583515 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 579882 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 576313 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 572689 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 569098 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 565509 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 561882 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 558293 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 554699 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 551101 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 547508 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 543913 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 540288 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 536701 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 533095 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 529512 seconds. |
| IPMI interface 10.64.20.74 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.71 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.69 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.68 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 6755) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 525916 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 522282 seconds. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 518712 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 515107 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 511512 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 507912 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 504287 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 500693 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 497097 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 493497 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 489907 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 486312 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 482697 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 479109 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 475512 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 471882 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 468296 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 464702 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 461106 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 457515 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 453888 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 450285 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 446711 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 443082 seconds. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 6188) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 439491 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.74 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.71 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.69 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| IPMI interface 10.64.20.68 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 435911 seconds. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 432302 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 428705 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 425106 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 421509 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 417915 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 414312 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 410716 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 407087 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 403494 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 399901 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 396307 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 392709 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 389116 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 385482 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 381917 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 378315 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 374689 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 371098 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 367512 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 363913 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 360318 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 356695 seconds. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 5616) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 353112 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 349483 seconds. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 345882 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 342294 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 338704 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 335116 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 331516 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 327886 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 324298 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 320709 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 317112 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 313484 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 309891 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 306291 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 302702 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 299106 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 295512 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 291898 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 288308 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 284690 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 281092 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 277505 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 273912 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 270283 seconds. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 5028) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 266688 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 263099 seconds. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 259510 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 255885 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 252289 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 248691 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 245094 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 241486 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 237888 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 234305 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 230682 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 227093 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 223506 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 219911 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 216309 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 212687 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 209086 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 205501 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 201909 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 198315 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 194683 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 191082 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 187484 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 183892 seconds. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 4457) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 180289 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 176697 seconds. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 173100 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 169499 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 165882 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 162288 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 158688 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 155103 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 151505 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 147911 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 144289 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 140688 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 137095 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 133497 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 129912 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 126318 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 122689 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 119106 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 115512 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 111887 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 108299 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 104707 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 101082 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 97492 seconds. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 3866) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 93903 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 90311 seconds. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 86689 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 83091 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 79492 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 75901 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 72312 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 68686 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 65094 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 61498 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 57912 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 54283 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 50686 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 47087 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 43499 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 39909 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 36287 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 32695 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 29118 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 25514 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 21910 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 18316 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 14717 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 11089 seconds. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 3297) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 7495 seconds. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 3900 seconds. |
| Cassandra on CVM 10.64.20.72 is now detached from ring due to Node was down for a long time. Node detach procedure done by: 10.64.20.63. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Cassandra on CVM 10.64.20.72 is marked to be detached from ring due to node being down for a long time. Node down for 1808 secs. Changing the Cassandra state to kToBeDetached. Done by: 10.64.20.60. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last six attempts. |
| Hypervisor 10.64.20.73 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Stargate on Controller VM 10.64.20.72 is down for 309 seconds. |
| Controller VM 10.64.20.72 is not reachable from Controller VM 10.64.20.61 in the last three attempts. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
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| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
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| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Failed to send email from Controller VM 10.64.20.61 via SMTP server smtp.gmail.com:465 due to following error : server failed. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Controller VM 10.64.20.60 has been rebooted. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |
| Daily reminder that remote support tunnel to Nutanix HQ is enabled on this cluster. |

Note: If this (sub) chapter is empty there are no critical alerts

### Nutanix Metadata Alerts

| Severity | Message |
| --- | --- |
| kWarning | {operation} for node {ip\_address} is progressing slowly. Total elapsed time: {elapsed\_time\_mins} min(s). Node performing the operation: {ip\_address\_doing\_ring\_change} |
| kWarning | Certificate for key management server {key\_management\_server\_name} for Controller VM {service\_vm\_external\_ip} will expire on {expiration\_date}. |
| kInfo | Replication was skipped for protection domain {protection\_domain\_name} of snapshot {snapshot\_name} to remote site {remote\_name}. {reason} |
| kCritical | DIMM fault detected on host {host\_ip}. The node is running with {current\_memory\_gb} GB whereas {installed\_memory\_gb} GB was installed. |
| kInfo | Remote support tunnel to Nutanix HQ is enabled on this cluster. |
| kCritical | Cassandra on CVM {ip\_address} is marked to be detached from ring due to {reason}. |
| kWarning | IPMI interface {target\_ip} is not reachable from Controller VM {source\_ip} in the last six attempts. |
| kCritical | {power\_source} is down on block {block\_position}. |
| kCritical | IPMI IP address on Controller VM {svm\_ip\_address} was updated from {zeus\_ip\_address} to {invalid\_ip\_address} without following the Nutanix IP Reconfiguration procedure. |
| kWarning | Intel 910 SSD device {device} on the Controller VM {ip\_address} has worn out beyond 6.5PB of writes. |
| kCritical | Controller VM {ip\_address}'s kernel memory usage is higher than expected. |
| kCritical | Failed to create a certificate signing request on nodes in the cluster. |
| kWarning | Cluster CA certificate {certificate\_name} will expire on {expiration\_date}. |
| kCritical | Failed to {action} VM with name '{vm\_name}' and internal ID '{vm\_id}' due to {reason} |
| kCritical | There have been 10 or more cluster services restarts within 15 minutes in the Controller VM {service\_vm\_external\_ip}. |
| kCritical | Controller VM {target\_ip} is not reachable from Controller VM {source\_ip} in the last three attempts. |
| kCritical | Controller VM {svm\_ip} with network address {svm\_subnet} is in a different network than the Hypervisor {hypervisor\_ip}, which is in the network {hypervisor\_subnet}. |
| kCritical | Controller VM {target\_ip} is not reachable from Controller VM {source\_ip} in the last six attempts. |
| kCritical | GPU fault detected on host {host\_ip}. The node is running with {current\_gpu\_count} GPU card(s) whereas {installed\_gpu\_count} GPU card(s) were installed. |
| kWarning | Protection domain {protection\_domain\_name} replication to the remote site {remote\_name} has expired before it is started. |
| kCritical | Metadata usage on Controller VM {service\_vm\_external\_ip} has exceeded {critical\_pct}%. |
| kCritical | Controller VM {ip\_address} is unable to fetch IPMI SDR repository. |
| kCritical | Hypervisor {target\_ip} is not reachable from Controller VM {source\_ip} in the last three attempts. |
| kCritical | Stargate on Controller VM {ip\_address} is down for {downtime} seconds. |
| kWarning | Cassandra metadata {num\_partitions} partitions are not block fault tolerant. The partitions are {partition\_list} |
| kCritical | Replication of encrypted data to unencrypted remote site {remote\_name} is not encouraged. |
| kCritical | Hypervisor IP address on Controller VM {svm\_ip\_address} was updated from {zeus\_ip\_address} to {invalid\_ip\_address} without following the Nutanix IP Reconfiguration procedure. |
| kCritical | Cassandra on CVM {ip\_address} is running in forwarding mode due to {reason}. |
| kCritical | Main memory usage in Controller VM {ip\_address} is high for 20 minutes. {free\_memory\_kb} KB of memory is free. |
| kWarning | Disk space usage for {mount\_path} on {entity} {ip\_address} has exceeded {warn\_limit}%. |
| kWarning | Wall clock time has drifted by more than {time\_difference\_limit\_secs} seconds between the Controller VMs {lower\_time\_ip} and {higher\_time\_ip}. |
| kCritical | {fan\_id} has stopped on Controller VM {ip\_address}. |
| kCritical | Failed to register VM using name '{vm\_name}' with the hypervisor due to {reason} |
| kCritical | Fusion-io drive {device} temperature exceeded {temperature}C on Controller VM {ip\_address} |
| kWarning | Inode usage for one or more disks on Controller VM {ip\_address} has exceeded 75%. |
| kWarning | Cannot remove password protected disks {disk\_id\_list} from the configuration as they cannot be cleaned. |
| kCritical | Disk space usage for {mount\_path} on {entity} {ip\_address} has exceeded {critical\_limit}%. |
| kCritical | Cannot connect to key management server {key\_management\_server\_name} from Controller VM {service\_vm\_external\_ip}. |
| kCritical | Hypervisor {target\_ip} is not reachable from Controller VM {source\_ip} in the last six attempts. |
| kInfo | Cassandra on CVM {service\_vm\_id} with IP address {ip\_address} is marked to be added to the ring. {reason}. |
| kCritical | Cassandra on CVM {ip\_address} is now detached from ring due to {reason}. |
| kCritical | Intel 910 SSD device {device} on the Controller VM {ip\_address} has worn out beyond 7PB of writes. |
| kCritical | Unable to make protection domain '{protection\_domain\_name}' active on remote site '{remote\_name}' due to '{reason}'. |
| kCritical | Protection domain {protection\_domain\_name} activate/deactivate failed. {reason} |
| kCritical | Controller VM {target\_ip} is not reachable from Controller VM {source\_ip} using jumbo frames in the last six attempts. |
| kInfo | Controller VM {ip\_address} is put in maintenance mode due to {reason}. |
| kCritical | Inode usage for one or more disks on Controller VM {ip\_address} has exceeded 90%. |
| kCritical | Boot RAID volumes on CVM {service\_vm\_external\_ip} are degraded. |
| kCritical | Fusion-io drive die failure has occurred in Controller VM {svm\_ip} and most of the Fusion-io drives have worn out beyond 1.2PB of writes. |
| kCritical | Temperature of {cpu\_id} exceeded {temperature}C on Controller VM {ip\_address} |
| kCritical | Invalid license: {reason}. |
| kCritical | Unable to host virtual IP address {ip\_address}. |
| kCritical | Detected IP address conflict for cluster virtual IP address {duplicate\_ip}. |
| kCritical | Drive {disk\_id} with serial {disk\_serial} in drive bay {disk\_location} on Controller VM {service\_vm\_external\_ip} has failed. |
| kCritical | Protection domain {protection\_domain\_name} replication to remote site {remote\_name} failed. {reason} |
| kCritical | Disk {disk\_position} on node {node\_position} of block {block\_position} is marked offline due to IO errors. Serial number of the disk is {disk\_serial} in host {host\_ip} of block {block\_serial}. |
| kCritical | Intel 910 SSD device {device} temperature exceeded {temperature}C on the Controller VM {ip\_address}. |
| kWarning | Fusion-io drive {device} temperature exceeded {temperature}C on Controller VM {ip\_address} |
| kInfo | Too many snapshots have been allocated in the system. This may cause perceivable performance degradation. |
| kWarning | Controller VM {service\_vm\_external\_ip} is running on the network interface {nic\_name}, which is slower than 10 Gbps. This will degrade the system performance. |
| kCritical | Fusion-io drive die failures have occurred in Controller VMs {svm\_ip\_list}. |
| kCritical | Speed of {fan\_id} exceeded {fan\_rpm} RPM on Controller VM {ip\_address}. |
| kWarning | Space reservation configured on vdisk {vdisk\_name} belonging to container id {container\_id} could not be honored due to insufficient disk space resulting from a possible disk or node failure. |
| kWarning | Remote cluster '{remote\_name}' is disabled because the name conflicts with remote cluster '{conflicting\_remote\_name}'. |
| kCritical | Temperature of {dimm\_id} exceeded {temperature}C on Controller VM {ip\_address} |
| kInfo | Virtual Machine auto start is disabled on the hypervisor of Controller VM {service\_vm\_external\_ip} |
| kCritical | {operation} for node {ip\_address} is not progressing. Node performing the operation: {ip\_address\_doing\_ring\_change} |
| kInfo | Device with disk id {disk\_id} on Controller VM {service\_vm\_external\_ip} is not part of any storage pool. |
| kCritical | The number of virtual machines on host {host\_ip} is {vm\_count}, which is above the limit {vm\_limit}. |
| kWarning | Intel 910 SSD device {device} temperature exceeded {temperature}C on the Controller VM {ip\_address}. |
| kCritical | Device {device} on Controller VM {service\_vm\_external\_ip} is having the smartctl attribute {attribute} at value {value}. |
| kCritical | Protection domain {protection\_domain\_name} snapshot {snapshot\_id} failed. {reason} |
| kWarning | Fusion-io drive {device} reserves are down to {reserve}% on Controller VM {ip\_address}. |
| kInfo | NIC {nic\_name} in host {host\_ip} has encountered more than 200 {error\_type} in one hour. |
| kCritical | Hyper-V failover cluster has disks added to its resources as seen from host {hypervisor\_ip}. |
| kInfo | NIC {nic\_name} in host {host\_ip} has flapped more than 5 times in one hour. |
| kCritical | System temperature exceeded {temperature}C on Controller VM {ip\_address} |
| kCritical | Controller VM {service\_vm\_external\_ip} has jumbo frames enabled (MTU is {mtu}). |
| kCritical | IP address of Controller VM {zeus\_ip\_address} has been updated to {invalid\_ip\_address}. The Controller VM will not be part of the cluster once the change comes into effect, unless zeus configuration is updated. |
| kWarning | Disabling fingerprinting (deduplication) for future writes. Calculated metadata usage of {metadata\_usage} bytes exceeds safety limit of {metadata\_limit} bytes on Controller VM {service\_vm\_id}. The limit is set at {disable\_pct}% of the metadata disk size={metadata\_disk\_size}. |
| kWarning | Licensing process for the cluster with {license\_type} license is incomplete. |
| kWarning | Cassandra metadata ring imbalance for {num\_partitions} partitions. The partitions are {partition\_list} |
| kWarning | Features not permitted by {license\_type} license are being used. |
| kCritical | Replication factor of {container\_region} on container {container\_name} is set to 1. |
| kCritical | Failed to send email from Controller VM {ip\_address} via SMTP server {smtp\_host}:{smtp\_port} due to following error : {error}. |
| kInfo | Cluster has {license\_type} license with expiry date {license\_expiry\_date}. License will expire in {num\_days\_remaining} days. |
| kCritical | The last {failure\_count} metadata volume snapshots have failed. {reason} |
| kWarning | Cluster has {license\_type} license with expiry date {license\_expiry\_date}. Cluster License has expired. |
| kWarning | Unable to locate VM with name '{vm\_name} and internal ID '{vm\_id}' in protection domain '{protection\_domain\_name}'. |
| kCritical | Automatic addition of Cassandra on CVM {service\_vm\_id} with IP address {ip\_address} has been disabled by CVM {svm\_id\_node\_doing\_ring\_change} due to {reason}. |
| kCritical | Controller VM {ip\_address} has been rebooted on {reboot\_timestamp\_str}. |
| kCritical | Curator {scan\_type} scans have repeatedly failed to complete. |
| kCritical | Failed to register one or more VMs during activation of protection domain {protection\_domain\_name}. |
| kInfo | Disk with serial {disk\_serial} was added in drive bay {disk\_location} on Controller VM {service\_vm\_external\_ip}. Action Required: {action}. Visit Prism hardware page for further actions. |
| kCritical | Link on NIC {nic\_name} of host {host\_ip} is down. |
| kCritical | Kerberos authentication failure occurred on Controller VM {ip\_address} due to clock skew between the Controller VM and the Domain Controller (reason: {reason}). |
| kWarning | Cluster has nodes which don't have {license\_type} license. |
| kWarning | Disabling further on-disk deduplication (fingerprinting). The system with {ram\_size}GB RAM and {ssd\_size}GB SSD does not meet the minimum requirements of {required\_ram\_size}GB RAM and {required\_ssd\_size}GB SSD to support on-disk deduplication feature. |
| kCritical | Fusion-io drive {device} reserves are down to {reserve}% on Controller VM {ip\_address}. |
| kInfo | NIC {nic\_name} in host {host\_ip} has encountered more than 500 {error\_type} in one day. |
| kCritical | Secure tunnel to remote site {remote\_name} is down. |
| kCritical | Controller VM {service\_vm\_id} with IP address {service\_vm\_external\_ip} has {actual\_ram\_size\_gb}GB RAM which does not meet the configuration requirement of {min\_ram\_required\_gb}GB RAM to support 'Redundancy Factor 3' feature. |
| kCritical | Hardware clock in host {host\_ip} has failed. |
| kCritical | Temperature of {gpu\_id} exceeded {temperature}C on host {host\_ip} |
| kCritical | Failed to {action} one or more VMs in protection domain {protection\_domain\_name}. |
| kCritical | Disk in position {disk\_position} on node {node\_position} of block {block\_position} is not an encrypted drive. It is not usable because the rest of the cluster is protected using encrypted drives. |
| kCritical | Disk with serial {disk\_serial} was removed from drive bay {disk\_location} on Controller VM {service\_vm\_external\_ip} |
| kCritical | Hypervisor RAID volume {volume\_label} is in abnormal state '{volume\_state}' on host {host\_ip}. |
| kWarning | Metadata volume snapshot could not be created in {duration\_mins} minutes. |
| kInfo | The replication for protection domain {protection\_domain\_name} to remote site {remote\_name} was a full replication. |
| kWarning | Protected VM with name '{vm\_name} and internal ID '{vm\_id}' in protection domain '{protection\_domain\_name}' is not CBR capable. |
| kWarning | Failed to create an application-consistent snapshot for one or more VMs in snapshot {snapshot\_name} of protection domain {protection\_domain\_name}. A crash-consistent snapshot has been created for these VMs instead. |
| kWarning | Self Encrypted Drive operation {operation} has failed for disk {disk\_id} with serial {disk\_serial} on node {service\_vm\_external\_ip}. |

Note: If this (sub) chapter is empty there are no critical alerts

# Nutanix Authentication

### Nutanix Authentication Configuration

| Directory Type | Connection | URL | Domain | Name |
| --- | --- | --- | --- | --- |
| ACTIVE\_DIRECTORY | LDAP | ldap://10.64.5.12:389 | EMEA.nutanix.com | Nutanix-ASD |

# Nutanix General Info

### Nutanix Cmdlets Info

| Version | Build Version | REST API Version |
| --- | --- | --- |
| 4.1 | 1.1-release-4.1-dev-10-10-2014 | v1 |

# Nutanix Storage Pool Information

### Nutanix Storage Pool

| ID | Name | Capacity in GB | Reserved Capacity in GB | ILM Threshold |
| --- | --- | --- | --- | --- |
| 0004fc9a-08f4-a865-0000-0000000013a1::722 | GrumpyDisks | 19905 | 1911 | 75 |

### Nutanix Storage Pool Events

| Message |
| --- |
| Added container DELL to storage pool GrumpyDisks |
| Added container ICTIVITY to storage pool GrumpyDisks |
| Added container Cap to storage pool GrumpyDisks |
| Added container datastore\_test to storage pool GrumpyDisks |
| Updated container Destiny\_01 |
| Added container Destiny\_01 to storage pool GrumpyDisks |
| Added container CITRIX to storage pool GrumpyDisks |
| Added container DUO to storage pool GrumpyDisks |
| Marked container CITRIX for removal |
| Marked container CAM for removal |
| Marked container MARTIJN for removal |
| Marked container WEBSERVERS for removal |
| Updated container WEBSERVERS |
| Updated container MARTIJN |
| Updated container CITRIX |
| Updated container CAM |
| Added container WEBSERVERS to storage pool GrumpyDisks |
| Added container CAM to storage pool GrumpyDisks |
| Marked container bas\_demo\_stretch for removal |
| Updated container bas\_demo\_stretch |
| Added container bas\_demo\_stretch to storage pool GrumpyDisks |
| Updated container Magico |
| Updated container Magico |
| Added container CITRIX to storage pool GrumpyDisks |
| Added container Magico to storage pool GrumpyDisks |
| Marked container Stretch for removal |
| Updated container Stretch |
| Marked container goldfish for removal |
| Updated container goldfish |
| Added container Stretch to storage pool GrumpyDisks |
| Updated container GrumpyStore01 |
| Added container MARTIJN to storage pool GrumpyDisks |
| Updated container goldfish |
| Added container goldfish to storage pool GrumpyDisks |
| Updated container GrumpyStore01 |
| Updated container XD-VDI |
| Updated container VMS |
| Updated container Data |
| Updated container NTNX-NFS-DEFAULT |
| Marked container test-ray-002 for removal |
| Updated container test-ray-002 |
| Marked container tarq for removal |
| Marked container ray-004 for removal |
| Updated container tarq |
| Updated container ray-004 |
| Marked container rabo-ds for removal |
| Marked container MARTIJN for removal |
| Updated container rabo-ds |
| Updated container MARTIJN |
| Marked container KLM for removal |
| Marked container DATABASE for removal |
| Marked container azure for removal |
| Updated container KLM |
| Updated container DATABASE |
| Updated container azure |
| Added container DATABASE to storage pool GrumpyDisks |
| Marked container Iperity for removal |
| Updated container Iperity |
| Marked container DEMOSTORAGE for removal |
| Updated container DEMOSTORAGE |
| Marked container DEMO for removal |
| Updated container DEMO |
| Marked container CITRIX for removal |
| Marked container CEES for removal |
| Updated container CITRIX |
| Updated container CEES |
| Added container CEES to storage pool GrumpyDisks |
| Added container ray-004 to storage pool GrumpyDisks |
| Added container azure to storage pool GrumpyDisks |
| Added container rabo-ds to storage pool GrumpyDisks |
| Added container test-ray-002 to storage pool GrumpyDisks |
| Added container Iperity to storage pool GrumpyDisks |
| Added container MARTIJN to storage pool GrumpyDisks |
| Added container NTNX-NFS-DEFAULT to storage pool GrumpyDisks |
| Added container DEMO to storage pool GrumpyDisks |
| Added container tarq to storage pool GrumpyDisks |
| Added container DEMOSTORAGE to storage pool GrumpyDisks |
| Added container KLM to storage pool GrumpyDisks |
| Added container CITRIX to storage pool GrumpyDisks |
| Marked container NTNX-NFS-DEFAULT for removal |
| Updated container NTNX-NFS-DEFAULT |
| Marked container VDI for removal |
| Updated container VDI |
| Marked container test001 for removal |
| Updated container test001 |
| Updated container VDI |
| Marked container IBM for removal |
| Updated container IBM |
| Marked container CITRIX for removal |
| Updated container CITRIX |
| Updated container CITRIX |
| Added container CITRIX to storage pool GrumpyDisks |
| Added container test001 to storage pool GrumpyDisks |
| Added container IBM to storage pool GrumpyDisks |
| Marked container CITRIX for removal |
| Updated container CITRIX |
| Added container CITRIX to storage pool GrumpyDisks |
| Updated container VDI |
| Marked container Frontier for removal |
| Updated container Frontier |
| Marked container CITRIX for removal |
| Updated container CITRIX |
| Added container CITRIX to storage pool GrumpyDisks |
| Added container VDI to storage pool GrumpyDisks |
| Added container Frontier to storage pool GrumpyDisks |
| Marked container eping for removal |
| Marked container HSU\_Exchange for removal |
| Updated container eping |
| Marked container Sligro for removal |
| Marked container StorageEXpo for removal |
| Updated container HSU\_Exchange |
| Updated container Sligro |
| Updated container StorageEXpo |
| Added container eping to storage pool GrumpyDisks |
| Added container HSU\_Exchange to storage pool GrumpyDisks |
| Added container Sligro to storage pool GrumpyDisks |
| Added container StorageEXpo to storage pool GrumpyDisks |
| Marked container CITRIX for removal |
| Updated container CITRIX |
| Added container CITRIX to storage pool GrumpyDisks |
| Marked container Dell-CTR for removal |
| Updated container Dell-CTR |
| Updated container Dell-CTR |
| Added container Dell-CTR to storage pool GrumpyDisks |
| Marked container TEST for removal |
| Updated container TEST |
| Added container TEST to storage pool GrumpyDisks |
| Updated container XD-VDI |
| Marked container test for removal |
| Updated container test |
| Added container test to storage pool GrumpyDisks |
| Updated container Data |
| Updated container XD-VDI |
| Marked container SPECIAL for removal |
| Updated container SPECIAL |
| Marked container ALTRECHT for removal |
| Updated container ALTRECHT |
| Marked container CITRIX for removal |
| Updated container CITRIX |
| Added container ALTRECHT to storage pool GrumpyDisks |
| Added container SPECIAL to storage pool GrumpyDisks |
| Added container CITRIX to storage pool GrumpyDisks |
| Updated container NTNX-NFS-DEFAULT |
| Marked container CITRIX for removal |
| Marked container SSC-CTR for removal |
| Updated container SSC-CTR |
| Updated container CITRIX |
| Storage Pool GrumpyDisks updated |
| Added container CITRIX to storage pool GrumpyDisks |
| Marked container SPECIAL for removal |
| Updated container SPECIAL |
| Added container SPECIAL to storage pool GrumpyDisks |
| Marked container SQL for removal |
| Updated container SQL |
| Marked container KIRU for removal |
| Marked container CITRIX for removal |
| Updated container KIRU |
| Updated container CITRIX |
| Added container KIRU to storage pool GrumpyDisks |
| Added container SQL to storage pool GrumpyDisks |
| Added container CITRIX to storage pool GrumpyDisks |
| Marked container CITRIX for removal |
| Updated container CITRIX |
| Added container CITRIX to storage pool GrumpyDisks |
| Marked container DOLCE for removal |
| Marked container CITRIX for removal |
| Updated container CITRIX |
| Updated container DOLCE |
| Added container DOLCE to storage pool GrumpyDisks |
| Added container CITRIX to storage pool GrumpyDisks |
| Marked container GMB for removal |
| Updated container GMB |
| Added container GMB to storage pool GrumpyDisks |
| Marked container Dell for removal |
| Updated container Dell |
| Marked container VF for removal |
| Updated container VF |
| Marked container SQL for removal |
| Updated container SQL |
| Updated container Dell |
| Added container Dell to storage pool GrumpyDisks |
| Added container SSC-CTR to storage pool GrumpyDisks |
| Added container VMS to storage pool GrumpyDisks |
| Added container VF to storage pool GrumpyDisks |
| Updated container SQL |
| Updated container Data |
| Added container SQL to storage pool GrumpyDisks |
| Marked container SQL for removal |
| Updated container SQL |
| Marked container SAP for removal |
| Updated container SAP |
| Marked container Exchange for removal |
| Updated container Exchange |
| Added container SAP to storage pool GrumpyDisks |
| Added container Exchange to storage pool GrumpyDisks |
| Added container SQL to storage pool GrumpyDisks |
| Marked container PQR for removal |
| Updated container PQR |
| Marked container Boswachters for removal |
| Updated container Boswachters |
| Added container Boswachters to storage pool GrumpyDisks |
| Added container PQR to storage pool GrumpyDisks |
| Updated container NTNX-NFS-DEFAULT |
| Updated container NTNX-NFS-DEFAULT |
| Updated container GrumpyStore01 |
| Marked container Zwolle\_CT for removal |
| Updated container Zwolle\_CT |
| Marked container test for removal |
| Updated container test |
| Marked container Geodis for removal |
| Updated container Geodis |
| Updated container Data |
| Updated container Data |
| Marked container Claranet for removal |
| Updated container Claranet |
| Added container test to storage pool GrumpyDisks |
| Added container Claranet to storage pool GrumpyDisks |
| Updated container Zwolle\_CT |
| Added container Zwolle\_CT to storage pool GrumpyDisks |
| Added container Geodis to storage pool GrumpyDisks |
| Marked container Eindhoven for removal |
| Updated container Eindhoven |
| Added container Eindhoven to storage pool GrumpyDisks |
| Marked container ODIN for removal |
| Updated container ODIN |
| Added container ODIN to storage pool GrumpyDisks |
| Marked container PP for removal |
| Updated container PP |
| Added container PP to storage pool GrumpyDisks |
| Marked container Twinfield for removal |
| Updated container Twinfield |
| Marked container BT for removal |
| Updated container BT |
| Added container Twinfield to storage pool GrumpyDisks |
| Added container BT to storage pool GrumpyDisks |
| Marked container sql for removal |
| Updated container sql |
| Marked container ITON for removal |
| Updated container ITON |
| Added container ITON to storage pool GrumpyDisks |

Note: If this (sub) chapter is empty there are no critical alerts

### Nutanix Containers

| Name | Pool ID | Marked for removal | Max Capacity in GB | Explicit Reserved in GB | Implicit Reserved in GB |
| --- | --- | --- | --- | --- | --- |
| VMS | 0004fc9a-08f4-a865-0000-0000000013a1::722 | False | 17994 | 0 | 0 |
| NTNX-NFS-DEFAULT | 0004fc9a-08f4-a865-0000-0000000013a1::722 | False | 18066 | 0 | 72 |
| Magico | 0004fc9a-08f4-a865-0000-0000000013a1::722 | False | 18050 | 0 | 56 |
| DUO | 0004fc9a-08f4-a865-0000-0000000013a1::722 | False | 17994 | 0 | 0 |
| CITRIX | 0004fc9a-08f4-a865-0000-0000000013a1::722 | False | 17994 | 0 | 0 |
| Destiny\_01 | 0004fc9a-08f4-a865-0000-0000000013a1::722 | False | 17994 | 0 | 0 |
| datastore\_test | 0004fc9a-08f4-a865-0000-0000000013a1::722 | False | 17994 | 0 | 0 |
| Cap | 0004fc9a-08f4-a865-0000-0000000013a1::722 | False | 17994 | 0 | 0 |
| XD-VDI | 0004fc9a-08f4-a865-0000-0000000013a1::722 | False | 17994 | 0 | 0 |
| ICTIVITY | 0004fc9a-08f4-a865-0000-0000000013a1::722 | False | 17994 | 0 | 0 |
| DELL | 0004fc9a-08f4-a865-0000-0000000013a1::722 | False | 17994 | 0 | 0 |
| Data | 0004fc9a-08f4-a865-0000-0000000013a1::722 | False | 17994 | 0 | 0 |
| GrumpyStore01 | 0004fc9a-08f4-a865-0000-0000000013a1::722 | False | 19777 | 0 | 1783 |

| Name | RF | OpLog RF | Provisioned Capacity in GB | Fingerprint on Write | On Disk Dedup | Compression enabled |
| --- | --- | --- | --- | --- | --- | --- |
| VMS | 2 | 2 | 36864 | off | NONE | False |
| NTNX-NFS-DEFAULT | 2 | 2 | 81920 | off | NONE | False |
| Magico | 2 | 2 | 212992 | off | NONE | False |
| DUO | 2 | 2 | 0 | off | NONE | False |
| CITRIX | 2 | 2 | 0 | off | NONE | False |
| Destiny\_01 | 2 | 2 | 0 | on | OFF | False |
| datastore\_test | 2 | 2 | 8192 | off | NONE | False |
| Cap | 2 | 2 | 0 | on | OFF | True |
| XD-VDI | 2 | 2 | 1912832 | on | POST\_PROCESS | True |
| ICTIVITY | 2 | 2 | 0 | off | NONE | True |
| DELL | 2 | 2 | 0 | off | NONE | False |
| Data | 2 | 2 | 1548288 | off | NONE | True |
| GrumpyStore01 | 2 | 2 | 3768320 | on | POST\_PROCESS | False |

### Nutanix NFS Datastores

| Name | Container | Host ID | Host IP | Total capacity in GB | Free Space in GB |
| --- | --- | --- | --- | --- | --- |
| CITRIX | 0004fc9a-08f4-a865-0000-0000000013a1::29003209 | 0004fc9a-08f4-a865-0000-0000000013a1::22721736 | 10.64.20.66 | 8998 | 8997 |
| CITRIX | 0004fc9a-08f4-a865-0000-0000000013a1::29003209 | 0004fc9a-08f4-a865-0000-0000000013a1::3 | 10.64.20.64 | 8998 | 7452 |
| CITRIX | 0004fc9a-08f4-a865-0000-0000000013a1::29003209 | 0004fc9a-08f4-a865-0000-0000000013a1::4 | 10.64.20.65 | 8998 | 8997 |
| CITRIX | 0004fc9a-08f4-a865-0000-0000000013a1::29003209 | 0004fc9a-08f4-a865-0000-0000000013a1::30065 | 10.64.20.67 | 8998 | 8997 |
| Cap | 0004fc9a-08f4-a865-0000-0000000013a1::30200378 | 0004fc9a-08f4-a865-0000-0000000013a1::3 | 10.64.20.64 | 8998 | 7452 |
| Cap | 0004fc9a-08f4-a865-0000-0000000013a1::30200378 | 0004fc9a-08f4-a865-0000-0000000013a1::4 | 10.64.20.65 | 8998 | 8997 |
| DELL | 0004fc9a-08f4-a865-0000-0000000013a1::32834134 | 0004fc9a-08f4-a865-0000-0000000013a1::22721736 | 10.64.20.66 | 8997 | 7467 |
| DELL | 0004fc9a-08f4-a865-0000-0000000013a1::32834134 | 0004fc9a-08f4-a865-0000-0000000013a1::3 | 10.64.20.64 | 8997 | 7467 |
| DELL | 0004fc9a-08f4-a865-0000-0000000013a1::32834134 | 0004fc9a-08f4-a865-0000-0000000013a1::4 | 10.64.20.65 | 8997 | 7467 |
| DELL | 0004fc9a-08f4-a865-0000-0000000013a1::32834134 | 0004fc9a-08f4-a865-0000-0000000013a1::30065 | 10.64.20.67 | 8997 | 7452 |
| DUO | 0004fc9a-08f4-a865-0000-0000000013a1::28882940 | 0004fc9a-08f4-a865-0000-0000000013a1::22721736 | 10.64.20.66 | 8998 | 8997 |
| DUO | 0004fc9a-08f4-a865-0000-0000000013a1::28882940 | 0004fc9a-08f4-a865-0000-0000000013a1::3 | 10.64.20.64 | 8998 | 7452 |
| DUO | 0004fc9a-08f4-a865-0000-0000000013a1::28882940 | 0004fc9a-08f4-a865-0000-0000000013a1::30065 | 10.64.20.67 | 8998 | 8997 |
| Data | 0004fc9a-08f4-a865-0000-0000000013a1::503544 | 0004fc9a-08f4-a865-0000-0000000013a1::22721736 | 10.64.20.66 | 8998 | 8997 |
| Data | 0004fc9a-08f4-a865-0000-0000000013a1::503544 | 0004fc9a-08f4-a865-0000-0000000013a1::3 | 10.64.20.64 | 8998 | 7452 |
| Data | 0004fc9a-08f4-a865-0000-0000000013a1::503544 | 0004fc9a-08f4-a865-0000-0000000013a1::4 | 10.64.20.65 | 8998 | 8997 |
| Data | 0004fc9a-08f4-a865-0000-0000000013a1::503544 | 0004fc9a-08f4-a865-0000-0000000013a1::30065 | 10.64.20.67 | 8998 | 8997 |
| Destiny\_01 | 0004fc9a-08f4-a865-0000-0000000013a1::29008301 | 0004fc9a-08f4-a865-0000-0000000013a1::22721736 | 10.64.20.66 | 8998 | 8997 |
| Destiny\_01 | 0004fc9a-08f4-a865-0000-0000000013a1::29008301 | 0004fc9a-08f4-a865-0000-0000000013a1::3 | 10.64.20.64 | 8998 | 7452 |
| Destiny\_01 | 0004fc9a-08f4-a865-0000-0000000013a1::29008301 | 0004fc9a-08f4-a865-0000-0000000013a1::4 | 10.64.20.65 | 8998 | 8997 |
| Destiny\_01 | 0004fc9a-08f4-a865-0000-0000000013a1::29008301 | 0004fc9a-08f4-a865-0000-0000000013a1::30065 | 10.64.20.67 | 8998 | 8997 |
| GrumpyStore01 | 0004fc9a-08f4-a865-0000-0000000013a1::723 | 0004fc9a-08f4-a865-0000-0000000013a1::22721736 | 10.64.20.66 | 9889 | 7461 |
| GrumpyStore01 | 0004fc9a-08f4-a865-0000-0000000013a1::723 | 0004fc9a-08f4-a865-0000-0000000013a1::3 | 10.64.20.64 | 9889 | 7460 |
| GrumpyStore01 | 0004fc9a-08f4-a865-0000-0000000013a1::723 | 0004fc9a-08f4-a865-0000-0000000013a1::4 | 10.64.20.65 | 9889 | 7460 |
| GrumpyStore01 | 0004fc9a-08f4-a865-0000-0000000013a1::723 | 0004fc9a-08f4-a865-0000-0000000013a1::30065 | 10.64.20.67 | 9889 | 7460 |
| ICTIVITY | 0004fc9a-08f4-a865-0000-0000000013a1::32367293 | 0004fc9a-08f4-a865-0000-0000000013a1::22721736 | 10.64.20.66 | 8997 | 7509 |
| ICTIVITY | 0004fc9a-08f4-a865-0000-0000000013a1::32367293 | 0004fc9a-08f4-a865-0000-0000000013a1::3 | 10.64.20.64 | 8997 | 7509 |
| ICTIVITY | 0004fc9a-08f4-a865-0000-0000000013a1::32367293 | 0004fc9a-08f4-a865-0000-0000000013a1::4 | 10.64.20.65 | 8997 | 7509 |
| ICTIVITY | 0004fc9a-08f4-a865-0000-0000000013a1::32367293 | 0004fc9a-08f4-a865-0000-0000000013a1::30065 | 10.64.20.67 | 8997 | 7452 |
| Magico | 0004fc9a-08f4-a865-0000-0000000013a1::25722554 | 0004fc9a-08f4-a865-0000-0000000013a1::22721736 | 10.64.20.66 | 9026 | 8997 |
| Magico | 0004fc9a-08f4-a865-0000-0000000013a1::25722554 | 0004fc9a-08f4-a865-0000-0000000013a1::3 | 10.64.20.64 | 9026 | 8997 |
| Magico | 0004fc9a-08f4-a865-0000-0000000013a1::25722554 | 0004fc9a-08f4-a865-0000-0000000013a1::4 | 10.64.20.65 | 9026 | 8997 |
| Magico | 0004fc9a-08f4-a865-0000-0000000013a1::25722554 | 0004fc9a-08f4-a865-0000-0000000013a1::30065 | 10.64.20.67 | 9026 | 8997 |
| NTNX-NFS-DEFAULT | 0004fc9a-08f4-a865-0000-0000000013a1::22704844 | 0004fc9a-08f4-a865-0000-0000000013a1::22721736 | 10.64.20.66 | 9034 | 8997 |
| NTNX-NFS-DEFAULT | 0004fc9a-08f4-a865-0000-0000000013a1::22704844 | 0004fc9a-08f4-a865-0000-0000000013a1::3 | 10.64.20.64 | 9034 | 8997 |
| NTNX-NFS-DEFAULT | 0004fc9a-08f4-a865-0000-0000000013a1::22704844 | 0004fc9a-08f4-a865-0000-0000000013a1::4 | 10.64.20.65 | 9034 | 8997 |
| NTNX-NFS-DEFAULT | 0004fc9a-08f4-a865-0000-0000000013a1::22704844 | 0004fc9a-08f4-a865-0000-0000000013a1::30065 | 10.64.20.67 | 9034 | 8997 |
| VMS | 0004fc9a-08f4-a865-0000-0000000013a1::12195383 | 0004fc9a-08f4-a865-0000-0000000013a1::22721736 | 10.64.20.66 | 8998 | 8997 |
| VMS | 0004fc9a-08f4-a865-0000-0000000013a1::12195383 | 0004fc9a-08f4-a865-0000-0000000013a1::3 | 10.64.20.64 | 8998 | 7452 |
| VMS | 0004fc9a-08f4-a865-0000-0000000013a1::12195383 | 0004fc9a-08f4-a865-0000-0000000013a1::4 | 10.64.20.65 | 8998 | 8997 |
| VMS | 0004fc9a-08f4-a865-0000-0000000013a1::12195383 | 0004fc9a-08f4-a865-0000-0000000013a1::30065 | 10.64.20.67 | 8998 | 8997 |
| XD-VDI | 0004fc9a-08f4-a865-0000-0000000013a1::30456 | 0004fc9a-08f4-a865-0000-0000000013a1::22721736 | 10.64.20.66 | 8998 | 7509 |
| XD-VDI | 0004fc9a-08f4-a865-0000-0000000013a1::30456 | 0004fc9a-08f4-a865-0000-0000000013a1::3 | 10.64.20.64 | 8998 | 7452 |
| XD-VDI | 0004fc9a-08f4-a865-0000-0000000013a1::30456 | 0004fc9a-08f4-a865-0000-0000000013a1::4 | 10.64.20.65 | 8998 | 7509 |
| XD-VDI | 0004fc9a-08f4-a865-0000-0000000013a1::30456 | 0004fc9a-08f4-a865-0000-0000000013a1::30065 | 10.64.20.67 | 8998 | 7509 |
| datastore\_test | 0004fc9a-08f4-a865-0000-0000000013a1::30155271 | 0004fc9a-08f4-a865-0000-0000000013a1::22721736 | 10.64.20.66 | 8998 | 8997 |
| datastore\_test | 0004fc9a-08f4-a865-0000-0000000013a1::30155271 | 0004fc9a-08f4-a865-0000-0000000013a1::3 | 10.64.20.64 | 8998 | 7452 |
| datastore\_test | 0004fc9a-08f4-a865-0000-0000000013a1::30155271 | 0004fc9a-08f4-a865-0000-0000000013a1::4 | 10.64.20.65 | 8998 | 8997 |
| datastore\_test | 0004fc9a-08f4-a865-0000-0000000013a1::30155271 | 0004fc9a-08f4-a865-0000-0000000013a1::30065 | 10.64.20.67 | 8998 | 8997 |

# Nutanix Disk Information

### Nutanix Disk Configuration

| ID | Mount Path | Disk Size in GB | Hostname | CVM IP | Tier Name | Removal |
| --- | --- | --- | --- | --- | --- | --- |
| 0004fc9a-08f4-a865-0000-0000000013a1::16 | /home/nutanix/data/stargate-storage/disks/9XG3NYFE | 862 | 10.64.20.64 | 10.64.20.60 | HDD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::17 | /home/nutanix/data/stargate-storage/disks/9XG3NZHM | 862 | 10.64.20.64 | 10.64.20.60 | HDD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::18 | /home/nutanix/data/stargate-storage/disks/BTTV252002EC400HGN | 227 | 10.64.20.64 | 10.64.20.60 | SSD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::19 | /home/nutanix/data/stargate-storage/disks/9XG3P09C | 702 | 10.64.20.64 | 10.64.20.60 | HDD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::20 | /home/nutanix/data/stargate-storage/disks/BTTV251603W7400HGN | 226 | 10.64.20.64 | 10.64.20.60 | SSD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::22721758 | /home/nutanix/data/stargate-storage/disks/9XG3NZC3 | 782 | 10.64.20.66 | 10.64.20.62 | HDD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::22721759 | /home/nutanix/data/stargate-storage/disks/9XG3MQ13 | 862 | 10.64.20.66 | 10.64.20.62 | HDD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::22721760 | /home/nutanix/data/stargate-storage/disks/9XG3MLDE | 862 | 10.64.20.66 | 10.64.20.62 | HDD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::22721761 | /home/nutanix/data/stargate-storage/disks/9XG3NZ6D | 862 | 10.64.20.66 | 10.64.20.62 | HDD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::22721762 | /home/nutanix/data/stargate-storage/disks/BTTV252100V7400HGN | 228 | 10.64.20.66 | 10.64.20.62 | SSD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::22721763 | /home/nutanix/data/stargate-storage/disks/BTTV252100MY400HGN | 228 | 10.64.20.66 | 10.64.20.62 | SSD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::29 | /home/nutanix/data/stargate-storage/disks/9XG3P39M | 862 | 10.64.20.65 | 10.64.20.61 | HDD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::30 | /home/nutanix/data/stargate-storage/disks/9XG3NZ42 | 862 | 10.64.20.65 | 10.64.20.61 | HDD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::30067 | /home/nutanix/data/stargate-storage/disks/9XG3NFS3 | 862 | 10.64.20.67 | 10.64.20.63 | HDD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::30068 | /home/nutanix/data/stargate-storage/disks/9XG3EGY7 | 782 | 10.64.20.67 | 10.64.20.63 | HDD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::30069 | /home/nutanix/data/stargate-storage/disks/9XG3P7BS | 862 | 10.64.20.67 | 10.64.20.63 | HDD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::30070 | /home/nutanix/data/stargate-storage/disks/BTTV2521012G400HGN | 227 | 10.64.20.67 | 10.64.20.63 | SSD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::30071 | /home/nutanix/data/stargate-storage/disks/9XG3P3VF | 862 | 10.64.20.67 | 10.64.20.63 | HDD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::30072 | /home/nutanix/data/stargate-storage/disks/BTTV252001XW400HGN | 228 | 10.64.20.67 | 10.64.20.63 | SSD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::30293 | /home/nutanix/data/stargate-storage/disks/9XG5035R | 862 | 10.64.20.73 | 10.64.20.72 | HDD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::30294 | /home/nutanix/data/stargate-storage/disks/9XG4ZDFK | 782 | 10.64.20.73 | 10.64.20.72 | HDD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::30295 | /home/nutanix/data/stargate-storage/disks/9XG4ZS6Q | 862 | 10.64.20.73 | 10.64.20.72 | HDD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::30296 | /home/nutanix/data/stargate-storage/disks/9XG5035W | 862 | 10.64.20.73 | 10.64.20.72 | HDD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::30297 | /home/nutanix/data/stargate-storage/disks/9XG503G9 | 862 | 10.64.20.73 | 10.64.20.72 | HDD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::30298 | /home/nutanix/data/stargate-storage/disks/BTTV322502U6400HGN | 227 | 10.64.20.73 | 10.64.20.72 | SSD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::30299 | /home/nutanix/data/stargate-storage/disks/9XG4ZQSK | 862 | 10.64.20.73 | 10.64.20.72 | HDD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::30300 | /home/nutanix/data/stargate-storage/disks/BTTV324502CZ400HGN | 228 | 10.64.20.73 | 10.64.20.72 | SSD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::31 | /home/nutanix/data/stargate-storage/disks/9XG3NZ5Y | 862 | 10.64.20.65 | 10.64.20.61 | HDD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::32 | /home/nutanix/data/stargate-storage/disks/BTTV25200363400HGN | 227 | 10.64.20.65 | 10.64.20.61 | SSD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::33 | /home/nutanix/data/stargate-storage/disks/9XG3P0A6 | 782 | 10.64.20.65 | 10.64.20.61 | HDD | False |
| 0004fc9a-08f4-a865-0000-0000000013a1::34 | /home/nutanix/data/stargate-storage/disks/BTTV252003BG400HGN | 229 | 10.64.20.65 | 10.64.20.61 | SSD | False |

### Nutanix Disk Alerts

Note: If this (sub) chapter is empty there are no critical alerts

### Nutanix Disk Events

| Message |
| --- |
| Disk 14 marked for removal |

Note: If this (sub) chapter is empty there are no critical alerts

# Nutanix Health

### Nutanix Health Check

| ID | Name | Description | Causes |  |  |
| --- | --- | --- | --- | --- | --- |
| 2001 | I/O Latency | Verify whether current I/O latency of the VM is below {avg\_io\_latency\_threshold\_ms} ms. | Applications are running high I/O workload on this node. |  |  |
| 6409 | CPU Utilization | Verify whether current CPU utilization at the host level is below {host\_avg\_cpu\_util\_threshold\_pct}%. | The VMs on the host have high demand for CPU resources. |  |  |
| 1004 | Disk Metadata Usage | Verify that current inode usage is below {inode\_usage\_warn\_threshold\_pct} %. Inodes are data structures which represents a filesystem object, such as a directory or file. Each disk has a fixed number of allocated inodes. | Metadata size is growing. |  |  |
| 110003 | Remote Site Ping Latency | Verify that remote site is reachable via ping within {remote\_site\_ping\_warn\_threshold\_ms} ms. | Network configurations may be wrong. | Remote cluster may be shut down (for instance cluster rebooted for scheduled maintenance). |  |
| 110201 | Container Mount | Verify that containers are mounted on all nodes. | Containers are not mounted on all nodes. |  |  |
| 6404 | Transmit Packet Loss | Verify whether the host transmit packets drop rate is not above {host\_tx\_drop\_threshold} / sec. | On a host with bursty network traffic, packet loss may occur. |  |  |
| 6005 | CVM to CVM Connectivity | Verify whether Controller VMs can ping each other in less than {ping\_time\_threshold\_ms} ms. | Network configurations may be wrong. | Controller VM is shut down (for instance Controller VM reboot in case of a planned maintenance). |  |
| 6405 | Receive Packet Loss | Verify whether the host receive packets drop rate is not above {host\_rcv\_drop\_threshold} / sec. | On a host with bursty network traffic, packet loss may occur. |  |  |
| 110205 | Replication Lag | Verify that replication is not lagging behind snapshot generation. | The local cluster cannot reach the remote cluster or does not have enough bandwidth to replicate the snapshots to remote cluster. |  |  |
| 6514 | HDD I/O Latency | Verify whether the average time for I/O requests to the HDDs managed by the Controller VM is below {HDD\_latency\_threshold\_ms} ms. | I/O workload on the cluster is high. |  |  |
| 3040 | CPU Utilization | Verify whether current CPU utilization at the VM level is below {vm\_peak\_cpu\_util\_threshold\_pct}%. | The VM workload has high demand for CPU resources. |  |  |
| 3041 | CPU Utilization | Verify whether current CPU utilization of the Controller VM is below {cvm\_peak\_cpu\_util\_threshold\_pct} %. | I/O workload on the cluster is high. |  |  |
| 3060 | Transmit Packet Loss | Verify whether transmit packets drop rate for the VM is not above {vm\_tx\_drop\_threshold} / sec. | The VM workload has high demand for CPU resources. | On a VM with bursty network traffic, packet loss may occur. |  |
| 3021 | Memory Usage | Verify whether current memory usage for the VM is below {vm\_avg\_mem\_util\_threshold\_pct} %. | The VM workload has high demand for memory. |  |  |
| 3061 | Receive Packet Loss | Verify whether receive packets drop rate for the VM is not above {vm\_rcv\_drop\_threshold} / sec. | The VM workload has high demand for CPU resources. | On a VM with bursty network traffic, packet loss may occur. |  |
| 6200 | Gateway Configuration | Verify whether the network gateway assigned for all the Controller VMs matches the one used for the hypervisors in the cluster. | The Controller VM and the hypervisor have not been configured correctly. |  |  |
| 1005 | HDD S.M.A.R.T Health Status | Verify the current S.M.A.R.T health status of disks. This check is performed only on HDDs, and not on SSDs. | Drive may have errors. |  |  |
| 6511 | Load Level | Verify system load average for the past 5 minutes is below {cvm\_load\_average\_threshold}. |  | I/O workload on the cluster is high. |  |
| 6509 | Memory Usage | Verify whether the committed memory in the Controller VM is below {cvm\_commit\_memory\_threshold\_pct}% of the total memory. | Excessive memory resource contention on the Controller VM. |  |  |
| 6002 | CVM to Host Connectivity | Verify whether the Controller VM can reach the local hypervisor through ping. | Network configurations may be wrong. |  |  |
| 6008 | 10 GbE Compliance | Verify whether the Controller VM is uplinked to the 10 GbE NIC. | The Controller VM is not configured to use the 10 GbE NIC. |  |  |
| 6004 | Time Drift | Verify whether the time drift between Controller VMs is not above {time\_drift\_threshold\_sec} seconds. | Nutanix internal time configuration is out of sync. |  |  |
| 110204 | Local Backup Availability | Verify if recovery is possible from a local backup. | Backup schedule is not configured properly. | Backup is failing. |  |
| 1003 | HDD Disk Usage | Verify whether the current amount of disk usage is below {disk\_usage\_warn\_threshold\_pct} %. | Physical disk is running out of space because the node has too much data. |  |  |
| 6515 | SSD I/O Latency | Verify whether the average time for I/O requests to the SSDs is less than {SSD\_latency\_threshold\_ms} ms. | I/O load on the cluster is high. |  |  |
| 110207 | Remote Container Mapping | Verify that local containers are mapped to containers in remote cluster. | Container in the remote site may be misconfigured or may have been deleted. |  |  |
| 3024 | Memory Pressure | Verify balloon driver reclaimed memory is within {vm\_balloon\_reclaim\_threshold\_mb} MB of the target. | The node has insufficient memory to meet the needs of all VMs. |  |  |
| 6413 | Memory Swap Rate | Verify whether swap rate for the host is not above {host\_swap\_threshold\_mbps} MB/sec. | VM workload on the node has high demand for memory. |  |  |
| 3020 | Memory Swap Rate | Verify whether current swap rate for the VM is not above {vm\_swap\_threshold\_mbps} MB/sec. | The node has insufficient memory to meet needs of all VMs. |  |  |
| 6202 | Subnet Configuration | Verify whether all the Controller VMs are on the same subnet as the hypervisors in the local cluster. | The Controller VM and the hypervisor are not on the same subnet. |  |  |
| 6011 | Node Nic Error Rate High | Check that each NIC has fewer than {nic\_error\_threshold} errors during span of execution (60 seconds) | NIC error rate high. |  |  |
| 110200 | Backup Schedule | Verify that an active backup schedule exists for a protection domain. | No backup schedule exists for protection domain. |  |  |
| 110001 | Remote Site Synchronization | Verify that the time between local and remote cluster is no more than {remote\_site\_sync\_critical\_threshold\_sec} seconds. | Local and remote clusters are not synchronized. |  |  |
| 110208 | VAAI Clone | Checks if VAAI clones are spread across multiple consistency groups. | VAAI clones are spread across multiple consistency groups. |  |  |
| 110002 | Remote Site Connectivity | Verify whether remote sites are reachable. | Cluster services at the remote site may not be running. | Network connectivity to remote site might have been lost. | Firewall rules on source cluster, remote cluster, or both may prevent connection establishment. |

### Nutanix Events

Note: If this (sub) chapter is empty there are no critical alerts

# Nutanix vDisk Information

### Nutanix vDisks

| Container Name | Pool Name | NFS File | Snapshot | Dedup | NFS File Name |
| --- | --- | --- | --- | --- | --- |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC064\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | replica-ac5efcb0-02d0-4f3d-b212-531453d523e7\_7-000001-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI625-c93106f3-815d-4190-8e7f-24d8481b5567-xd-delta.vmdk-delta.REDO\_HGz2NY |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER029\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | LVSIAPP001-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER017\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI654\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | W2K12-HZN-CS-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD012\_pvdisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI575\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER051\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI501\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC079\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC127\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD014\_pvdisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER034-904e0ef8-2f3e-4fa7-b8c0-71183a6a2914-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI696\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI638\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI613\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT013\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC019\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC138\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI525\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC027\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | LVSILLDB001\_3-flat.vmdk |
| Magico | GrumpyDisks | True | False | NONE | NTNX\_diagnostics\_5025-3\_5-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER039-f999bc47-2e28-4081-92e0-ba7711bb70cc-xd-delta-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | SCVMM-000004-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI661\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER003-57831dd2-67e4-4068-8adc-14fea403b05a-xd-delta-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC142\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD004\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XD001\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER051-d1332969-d920-461d-a432-f71a7b7fcbf7-xd-delta-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC125-b360aa22-2bb9-489e-812d-7753987f5b1e-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI581\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI619\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT024\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER011-6287601a-c531-4587-8d21-88888e74f8ae-xd-delta-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | vco01-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI573\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | LVSIVIEWC001-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT030\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XD003\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI651\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI630\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER050\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER035-41600882-f6fb-4a5f-93ab-dc8092e428a9-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER033-d2ab4b1d-ea9e-4564-8918-10a93d93b4bc-xd-delta-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC069\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER040\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT011\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC118\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD011\_pvdisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI670\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC086\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI659\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10LVSIPLD002\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER016-ca466a3c-939b-4ad0-881e-3f923e0db5f3-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI620\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC066\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC121\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI516\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC095\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC014-72f7357e-b650-457a-8941-53b3cea42d27-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI524\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XD002\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER024\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC031\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER015-b88a8764-69a2-4b36-82d5-ab37340d2c6d-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI695\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER045\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | 4.0.1-prism\_central-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER020-e8797948-bcb4-484b-b62f-38d0d6c67334-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER005\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC071\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | VDI-Image01-000001-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC004\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT007\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI681\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER038\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT037\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER015\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI529\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER008-32dd088b-d49d-4669-8f05-1b88a83065f6-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI577\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER006\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI632\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC030\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | 21 Nov 2014 20-14-33.4095Z-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI504\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI703\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC129\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI548\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | HZN-W7-1-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC051-25901cca-e717-49fa-9778-5ae803d86d45-xd-delta-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC124\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI700\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD018\_pvdisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI597-77f09394-90ef-45f9-950e-1f059abf1c9f-xd-delta.vmdk-delta.REDO\_KXnsoO |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC137\_IdentityDisk-flat.vmdk |
| NTNX-NFS-DEFAULT | GrumpyDisks | True | False | NONE | NTNX\_diagnostics\_5025-0\_7-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER003\_IdentityDisk-flat.vmdk |
| Magico | GrumpyDisks | True | False | NONE | NTNX\_diagnostics\_5025-3\_2-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI530\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT019\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI554\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI643\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI525-af7f4ff7-7b73-4ef1-877f-097bacbed8fa-xd-delta.vmdk-delta.REDO\_Fq0921 |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI629\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI530-6d4d8bd4-715f-4f1f-bd07-cb84becc60bd-xd-delta.vmdk-delta.REDO\_cDi2NY |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC014\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD012\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT034\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC016-d0742fcb-d68f-4cbe-b662-80127210f8da-xd-delta-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | 4.0.1-prism\_central\_1-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD013-b6544853-1717-4a3b-a0cf-35e1112ed233-xd-delta.vmdk-delta.REDO\_1uVpMu |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | iaas01-000001-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI523\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC006\_IdentityDisk-flat.vmdk |
| Magico | GrumpyDisks | True | False | NONE | NTNX\_diagnostics\_5025-3\_1-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC116\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER039\_IdentityDisk-flat.vmdk |
| Magico | GrumpyDisks | True | False | NONE | replica-665ce5be-86ed-4399-8541-dea7501f0958\_7-000001-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC010-72ca35f4-f93c-4599-b2dd-84ffb668cf16-xd-delta-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | W7-stepping-stone\_1-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI572\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC010\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC119\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER001\_IdentityDisk-flat.vmdk |
| VMS | GrumpyDisks | True | False | NONE | test2\_3-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC059\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XDWIN7GPU-RE-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | SPLUNK-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | 20 Oct 2014 16-00-41.4018Z-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | WIN7ULT64-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | via01\_1-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD007\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI578\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | iaas01-000003-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC106\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT002\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI634\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI568\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER038-9452fc51-2995-4bc5-8e05-d9077852cd10-xd-delta-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC111\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC036\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT032\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER028-95b49127-794f-45a4-8211-9d964cd4ac8b-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI506\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | LVSILLDB001\_1-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI639\_IdentityDisk-flat.vmdk |
| Data | GrumpyDisks | True | False | NONE | LVSIShare001-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | SCVMM-000003-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC136\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC135\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD015\_pvdisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT022\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD020\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI671\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI544\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | VDI-Image04-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER027-8b3c531b-02db-4d31-a343-03dd79ec9f5c-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER026\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC112-62b38928-3c13-4005-a54b-d5b73b43e3e4-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI598\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC009\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD008\_pvdisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD019\_pvdisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER012-b2e133f9-79ee-4142-8aaf-443194a35348-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI704\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC081-93089085-16f2-4dc6-b3a8-7ae30d59cf10-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI533\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD020\_pvdisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI665\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI583\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI536\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XDWIN7GPU-MB-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI597\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI663\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC102\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD018\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER032-7061c7a0-844b-47b5-ab97-edf7a546d59c-xd-delta-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | LVSILLHB001\_2-flat.vmdk |
| VMS | GrumpyDisks | True | False | NONE | test\_3-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | LoginVSIDC001-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT018\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC144\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD017\_pvdisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC103\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI617\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI692\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI649\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC060\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI641\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT014\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC140\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI616\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDP001\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | HZN-W7-5-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI684\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT004\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC088-46b6bfc0-5178-4e25-a29b-0c68e6dedf7c-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI546\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | 20 Nov 2014 15-43-03.7959Z-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI666\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI519\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | LVSILauncher001-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD013\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC110\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI560-8460bd28-b494-4ba4-9b09-ee197a8b33ec-xd-delta.vmdk-delta.REDO\_P4J3Li |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC094\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI515\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI556\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC112\_IdentityDisk-flat.vmdk |
| NTNX-NFS-DEFAULT | GrumpyDisks | True | False | NONE | NTNX\_diagnostics\_5025-0\_10-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER049\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI567\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT012\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI685\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC025\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | LVSIXDLIC001-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI622\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER036\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI587\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI662\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI557\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI590\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC120\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC012\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | sql01\_1-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER031\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC007\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | HZN-W7-6-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI535\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | HZN-W7-8-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI514\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC128\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | VDI-Image01-000003-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI549\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI644\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER028\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI505\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI565\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | VDI-Image01-000007-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER044-ce3f2ccf-cdc6-4eb8-9880-63347e4d880d-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD003\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT005\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI599\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10\_TMPL-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC114\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC085\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI655\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER011\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI633\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI507\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER024-ebe0ac43-b217-4588-ae43-d81f83cbc7aa-xd-delta-delta.vmdk |
| Data | GrumpyDisks | True | False | NONE | VW7-PST141\_V1.41\_9-000003-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER048\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER002\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD016\_pvdisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER022-7d94fb95-a7dc-4210-8efa-9986e0713839-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI509\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI545\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | 05 Nov 2014 22-44-04.4619Z-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10\_TMPL-000001-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | vco01\_1-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI558\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT017\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | via01-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER013\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | LVSILLDB001-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER016\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI534\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT021\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC097\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC083\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC057\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER047\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI694\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI520\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI636\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER047-cf134ca3-9377-44f1-9cc6-ae0ca01649a2-xd-delta-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | XDPVS-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI691\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD009\_pvdisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER013-beb5baf2-bf1a-4f21-b3f6-dca0e6bdc648-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | 05 Nov 2014 22-53-16.2330Z-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI608\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT027\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER040-cb092f47-a435-4289-859f-6063d8046409-xd-delta-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | HZN-W7-7-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD008\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI611\_IdentityDisk-flat.vmdk |
| NTNX-NFS-DEFAULT | GrumpyDisks | True | False | NONE | NTNX\_diagnostics\_5025-0\_9-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI656\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI542\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI690\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC069-08716f9c-256e-4a06-a98c-2e9f7c0621fc-xd-delta-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT038\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI699\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | UA\_Base\_Machine\_3-000002-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER029-fe98c8c2-a7ba-483f-aac7-76934f9cc352-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI532\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | vca01\_1-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER043-c6b00573-f14a-4b3d-9dee-60afe99a4fd0-xd-delta-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC035\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER031-c3cca7ae-5ece-4ebd-80f2-dfafcdb4d0a0-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI580\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | VDI-Image01-000002-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI522\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD005\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI576\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER006-bb673054-a439-4409-8d9f-11a5b7d139c4-xd-delta-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC132\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI512\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD020-61599415-25ef-46f8-bbe8-f9788b6ddc1e-xd-delta.vmdk-delta.REDO\_XsAAYi |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | DC01-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI697\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI564\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI589\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | 20 Nov 2014 17-42-23.0889Z-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER041-fa851e9e-96bb-459e-b61e-15d61e502e27-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER005-1f5a5d8e-25f4-4466-82f9-3785f0453244-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI552\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI594\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | sql01-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD016\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | XDBroker-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER048-874eacc7-bdb6-42a3-8662-e6b8aed45780-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI683\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT015\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC117\_IdentityDisk-flat.vmdk |
| Magico | GrumpyDisks | True | False | NONE | NTNX\_diagnostics\_5025-3\_6-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI528\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI574\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC033\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER050-79bfbc48-985c-4cd8-ae52-770f0597f3e3-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI513\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC076-7f821383-ffaa-4130-9209-205402943981-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI637\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER033\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | LVSIVCAP001-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | LVSILauncher003-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER020\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC067\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | LVSILauncher002-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | WIN7ULT64-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER025\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC051\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI650\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI701\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC092\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI538\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT026\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI569\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI579\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC115\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI605\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI664\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD014\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT006\_IdentityDisk-flat.vmdk |
| NTNX-NFS-DEFAULT | GrumpyDisks | True | False | NONE | NTNX\_diagnostics\_5025-0\_11-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | VDI-Image03-000002-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | HZN-W7-3-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI677\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI682\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC090\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT016\_IdentityDisk-flat.vmdk |
| Magico | GrumpyDisks | True | False | NONE | New Virtual Machine-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI604\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | 01 Oct 2014 21-31-21.7803Z-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC042\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT020\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | WIN2K8R2-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI610\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC109\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC054\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER001-4f6df829-2a90-4943-a3df-ed3512016216-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD005\_pvdisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI678\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI582\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI648\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI541\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI698\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER009-c92e47ec-3c20-4845-bfcf-a6533c6340ed-xd-delta-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | iaas01-000002-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | HZN-W7-9-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI584\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER002-e0ac9d52-b6eb-4bba-bb45-829d95f0f070-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD010\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI642\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | HZN-W7-2-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC099\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC016\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | W7-stepping-stone-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI517\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER036-dd3b94dd-f6e2-4135-8b3d-f00b306c73a6-xd-delta-delta.vmdk |
| Magico | GrumpyDisks | True | False | NONE | NTNX\_diagnostics\_5025-3\_4-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT025\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC113\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI603\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER049-bf18c5ce-1a7b-48ec-b605-09fa7fadbab4-xd-delta-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XD004\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT008\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER035\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD010\_pvdisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI602\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC100\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC011\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC141\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT029\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI614\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD006\_pvdisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER012\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC122\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI627\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD001\_pvdisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT039\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | addc01-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XD001-f59aeba2-738c-4ca5-96a4-dbe40a83b483-xd-delta.vmdk-delta.REDO\_LV5HK4 |
| XD-VDI | GrumpyDisks | True | False | NONE | 24 Oct 2014 20-04-26.8702Z-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER023\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD004\_pvdisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC077\_IdentityDisk-flat.vmdk |
| Magico | GrumpyDisks | True | False | NONE | NTNX\_diagnostics\_5025-0-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER018\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER004-bcf091dd-088d-4314-9716-d2ea7c5ed9a7-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER007\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI527\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD002\_pvdisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER043\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI612\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI550\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI570\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC088\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | SCVMM-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC131\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER008\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI635\_IdentityDisk-flat.vmdk |
| Data | GrumpyDisks | True | False | NONE | LoginVSIShare001-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER030\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC081\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER010\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC028\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | HZN-W7-4-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD003\_pvdisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10LVSIPLD001\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI686\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI591\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD015\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | vca01-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | XDPVS\_1-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | UA\_Base\_Machine\_3-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI601\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER004\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC126\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI624\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10LVSIPLD002-5f3966cf-eb9e-4bcc-a053-5d1561d0d0d0-xd-delta.vmdk-delta.REDO\_DAZHir |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI615\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER007-5a0fdba9-9f36-4556-afc3-c00824cd8c6b-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI657\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI563\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI510\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI652\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT001-161be60d-fdb7-45d1-93d0-20dff43f76fc-xd-delta.vmdk-delta.REDO\_3mcED1 |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | VDI-Image03-000001-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XENAPP2K8GPU-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD006\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER017-398d1430-0e32-43fb-92f0-d2f9a4b21def-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER042-636f7b12-626b-43fb-92b9-6eb9c15addc9-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI628\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER042\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | LVSIXD001-flat.vmdk |
| NTNX-NFS-DEFAULT | GrumpyDisks | True | False | NONE | NTNX\_diagnostics\_5025-0\_8-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC070\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER027\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT036\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER010-404f5dcd-89c4-4771-a547-a82cc9fe0933-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI-MASTER-PVS-000001-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | W7-DS\_9-000003-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT001\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT035\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER046\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT028\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI669\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER019-6f328bf0-b92c-4791-9270-a7e834acee6d-xd-delta-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC123\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI653\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI609\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | HZN-W7-10-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD009\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER021-81b50470-21c5-4db6-95d0-0f3eab1e48d7-xd-delta-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDP002\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI680\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI626\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI561\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI559\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI555\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI646\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | XDStorefront-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER032\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC107\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC065\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT010\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI526\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI540\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI702\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC082\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | LVSILLDB001\_2-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI539\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER034\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI551\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER021\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC125\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | SCVMM-000001-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER030-4832098d-b5ad-419a-b83b-731c7c84aa72-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI537\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XD005\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI560\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | VDI-Image01-000004-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER025-a4fc47a1-d961-45b5-b984-7cf8c7956867-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER023-3ebd3dea-2c0f-48e1-875a-6dd0bcf8dd30-xd-delta-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | LVSILauncher004-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | LVSISQL002-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC105\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI595\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI660\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER009\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER045-10ab4d2f-1dea-492a-916f-9e4d2d4d17d6-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER046-35a13f22-e07b-499d-bb37-9de044374332-xd-delta-delta.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7VFC006\_3-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT033\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER014-b86d7fbe-e6b6-4856-9c45-3da969d61342-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI543\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC043\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI531\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI631\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI647\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | LVSILLDB001\_4-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI596\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI586\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI521\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC139\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI668\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER044\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD017\_IdentityDisk-flat.vmdk |
| Magico | GrumpyDisks | True | False | NONE | NTNX\_diagnostics\_5025-3\_3-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER037-1f2cd8da-c504-40fe-abd5-a8d68c220742-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI688\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC013\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI588\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | iaas01-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI-MASTER-PVS-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER026-891fba46-2283-46a9-a4eb-c215acff641d-xd-delta-delta.vmdk |
| Data | GrumpyDisks | True | False | NONE | VW7-PST141\_V1.41\_9-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | LVSIVIEWCS001-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER041\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC022\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI689\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI658\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI607\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER037\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI679\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI600\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC047\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC138-80fdf8de-d9e7-4515-85b4-e0114ae1be08-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI571\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | LVSILLHB001-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI562\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD001\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | LVSILLHB001\_1-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD019\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | VDI-Image03-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI640\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC076\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC089\_IdentityDisk-flat.vmdk |
| Magico | GrumpyDisks | True | False | NONE | NTNX\_diagnostics\_5025-3-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC133\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER014\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI625\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI553-5e135fbf-9062-4a38-8e54-f50281714422-xd-delta.vmdk-delta.REDO\_l4t8qK |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI553\_IdentityDisk-flat.vmdk |
| Magico | GrumpyDisks | True | False | NONE | replica-9f46ae09-f9a9-4337-ba86-436ebb02352f\_7-000001-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD002\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | 26 Nov 2014 19-11-42.8492Z-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC104\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | UA\_Base\_Machine\_3-000001-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD011\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER018-78e6a50a-30de-4b21-805e-bbe23fdc1a63-xd-delta-delta.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI667\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI566\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI508\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT003-040cd8c2-8476-44b8-9480-fecea8fd1177-xd-delta.vmdk-delta.REDO\_8N6E6n |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT040\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI511\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI621\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT023\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI585\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD007\_pvdisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT003\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI618\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI592\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC038\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI693\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI623\_IdentityDisk-flat.vmdk |
| Magico | GrumpyDisks | True | False | NONE | Messi\_7-000002-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI543-68baf1a1-bfd2-4d26-9de5-ef700b3af534-xd-delta.vmdk-delta.REDO\_PB3UXH |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI606\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC096\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT009\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI547\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI518\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC101\_IdentityDisk-flat.vmdk |
| NTNX-NFS-DEFAULT | GrumpyDisks | True | False | NONE | NTNX\_diagnostics\_5025-0\_12-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI687\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI645\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | 26 Nov 2014 19-46-50.3168Z-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC017\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC108\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC078\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PVD013\_pvdisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC020\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER019\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI593\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI503\_IdentityDisk-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-VDI502\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC134\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | W7-HZN-template-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | 24 Oct 2014 13-23-46.1238Z-flat.vmdk |
| XD-VDI | GrumpyDisks | True | False | NONE | XD-PER022\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN7XDSTAT031\_IdentityDisk-flat.vmdk |
| GrumpyStore01 | GrumpyDisks | True | False | NONE | WIN10XDSTC008\_IdentityDisk-flat.vmdk |

# Nutanix Protection Domains

### Nutanix Protection Domain

| Name | Active | Pending Replications | Current Replication | Removal | Written Bytes |
| --- | --- | --- | --- | --- | --- |
| Test | True | 0 | 0 | False | 0 |
| SILVER | True | 0 | 0 | False | 517900 |
| Stretched | True | 0 | 0 | False | 13337012916 |
| GOLD | True | 0 | 0 | False | 94321325468 |
| BRONZE | True | 0 | 0 | False | 6243697502 |

### Nutanix Protection Domain Consistency Group

| Name | Group Name | Snapshots | App Consistent Snapshots | Removal | VMs |
| --- | --- | --- | --- | --- | --- |
| Test | WIN10XDP002 | False | False | False | 1 |
| SILVER | WIN10XDP001 | False | False | False | 1 |
| GOLD | W7-stepping-stone | False | False | False | 1 |
| BRONZE | DC01 | False | True | False | 1 |

### Nutanix Protection Domain Snapshots

| Name | Snapshot ID | Create Time | Expiry Time | Size | Conistency Groups |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| GOLD | 114866 | 1417778342935367 | 1417807142935367 | 0 | W7-stepping-stone |  |  |
| SILVER | 114855 | 1417778282924141 | 1417850282924141 | 0 | WIN10XDP001 |  |  |
| GOLD | 114642 | 1417763940551190 | 1417792740551190 | 0 | W7-stepping-stone |  |  |
| SILVER | 114631 | 1417763880537680 | 1417835880537680 | 0 | WIN10XDP001 |  |  |
| SILVER | 114319 | 1417749481238964 | 1417821481238964 | 0 | WIN10XDP001 |  |  |
| SILVER | 114167 | 1417735080987066 | 1417807080987066 | 0 | WIN10XDP001 |  |  |
| SILVER | 114043 | 1417720682402541 | 1417792682402541 | 0 | WIN10XDP001 |  |  |
| BRONZE | 106433 | 1417374051848616 | 1417978851848616 | 5 | DC01 |  |  |
| Stretched | 54074 | 1415393137268465 |  | 12 | \_\_nutanix\_vstore@0 | \_\_nutanix\_vstore@1 |  |
| GOLD | 13304 | 1415375367140721 | 3562859014140721 | 0 | W7-stepping-stone |  |  |
| GOLD | 12613 | 1415375363138532 | 3562859010138532 | 0 | W7-stepping-stone |  |  |
| GOLD | 12572 | 1415375223061787 | 3562858870061787 | 61 | W7-stepping-stone |  |  |
| GOLD | 12019 | 1415045032045219 | 3562528679045219 | 0 | HZN-W7-1 | HZN-W7-10 | HZN-W7-2 |
| GOLD | 12006 | 1415045013041401 | 3562528660041401 | 26 | HZN-W7-1 | HZN-W7-10 | HZN-W7-2 |

### Nutanix Protection Domain Unprotected VMs

| Name | OS | Memory in GB | Res. Memory in GB | vCPUs | Res. HZ | NICs | Disk Capacity in GB |
| --- | --- | --- | --- | --- | --- | --- | --- |
| XD-VDI620 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI589 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PVD019 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 42 |
| W7-HZN-template | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI507 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| HZN-W7-6 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| UA\_Base\_Machine | Microsoft Windows 7 (64-bit) | 2 | 0 | 2 | 0 | 1 | 50 |
| WIN10XDP002 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| XD-PVD012 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 42 |
| WIN2K8R2\_TEMPLATE | Microsoft Windows Server 2008 R2 (64-bit) | 16 | 0 | 4 | 0 | 1 | 40 |
| XD-VDI703 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| HZN-W7-7 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| iaas01 | Microsoft Windows Server 2012 (64-bit) | 4 | 0 | 2 | 0 | 1 | 40 |
| XD-PER019 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER012 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI669 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI544 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI577 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI688 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER048 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI615 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI611 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI624 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| HZN-W7-8 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XDStorefront | Microsoft Windows Server 2012 (64-bit) | 4 | 0 | 2 | 0 | 1 | 40 |
| XD-VDI542 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI511 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XDSTAT014 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI650 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER014 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI629 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI677 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI610 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI596 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI587 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER007 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI539 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI509 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI633 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XDSTAT038 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI662 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| HZN-W7-3 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XDSTAT011 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI702 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI582 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI642 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XDSTAT021 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC064 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC118 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC016 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC082 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC132 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC019 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| XD-VDI625 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC134 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC011 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC071 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC017 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| 4.0.1-prism\_central | CentOS 4/5/6 (64-bit) | 8 | 0 | 4 | 0 | 1 | 260 |
| WIN10XDSTC135 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC067 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC051 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC042 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC103 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC077 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC079 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC007 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC059 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC119 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC043 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC097 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| XD-VDI515 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC124 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN7XDSTAT031 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC139 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| XD-PER023 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC089 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC136 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC030 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC010 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC060 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN7XDSTAT007 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI550 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI563 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI630 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI660 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI697 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| VDI-Image03 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN7XD002 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI503 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI551 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PVD020 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 42 |
| XD-VDI622 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI690 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XDSTAT027 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI524 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| replica-9f46ae09-f9a9-4337-ba86-436ebb02352f | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI547 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI519 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI659 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI520 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI692 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XDSTAT013 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI599 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI661 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI645 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI608 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER038 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI685 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI556 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI593 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI564 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER034 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER006 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI525 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| vca01 | SUSE Linux Enterprise 11 (64-bit) | 8 | 0 | 2 | 0 | 1 | 30 |
| XD-VDI594 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI534 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER002 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI517 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI558 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER001 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI592 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI531 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI636 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XDSTAT009 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI646 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI617 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI506 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| LVSISQL002 | Microsoft Windows Server 2012 (64-bit) | 6 | 0 | 4 | 0 | 1 | 50 |
| XD-PER026 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER032 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI623 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10LVSIPLD002 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| XD-VDI597 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER039 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC114 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| XD-VDI581 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC092 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC128 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC066 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC047 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC107 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC031 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC122 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| SCVMM | Microsoft Windows Server 2012 (64-bit) | 4 | 0 | 2 | 0 | 1 | 40 |
| W7-stepping-stone | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 96 |
| HZN-W7-5 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC142 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN7XDSTAT003 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI586 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XDSTAT001 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| LVSIShare001 | Microsoft Windows Server 2008 R2 (64-bit) | 16 | 0 | 4 | 0 | 1 | 140 |
| XD-VDI548 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC006 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC065 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| XD-VDI598 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC100 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN7XDSTAT033 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC076 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC117 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC083 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC121 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC009 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC102 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| XD-VDI530 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC138 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN7XDSTAT004 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| LVSIVIEWC001 | Microsoft Windows Server 2008 R2 (64-bit) | 16 | 0 | 4 | 0 | 1 | 40 |
| WIN10XDSTC141 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC069 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC020 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| XD-VDI505 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC012 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN7XDSTAT010 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XDSTAT032 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC033 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC094 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC116 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC028 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| LVSIVIEWCS001 | Microsoft Windows Server 2008 R2 (64-bit) | 16 | 0 | 4 | 0 | 1 | 40 |
| WIN10XDSTC101 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| XD-VDI561 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC088 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC078 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC115 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC108 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| SPLUNK | Microsoft Windows Server 2008 R2 (64-bit) | 16 | 0 | 4 | 0 | 1 | 40 |
| WIN10XDSTC133 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC090 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN7XDSTAT029 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC085 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC112 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC054 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| LVSIXD001 | Microsoft Windows Server 2012 (64-bit) | 4 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC137 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC129 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN7XDSTAT012 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC123 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC086 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC104 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC126 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN7XDSTAT025 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC038 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC057 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC004 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| LVSIDC001 | Microsoft Windows Server 2008 R2 (64-bit) | 4 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC096 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC111 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC144 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| XD-PER028 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC036 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC109 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| LVSILauncher003 | Microsoft Windows Server 2008 R2 (64-bit) | 4 | 0 | 2 | 0 | 1 | 40 |
| XDPVS | Microsoft Windows Server 2012 (64-bit) | 4 | 0 | 2 | 0 | 1 | 240 |
| WIN10XDSTC008 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC013 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC025 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC035 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN7XDSTAT006 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC127 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| LVSILLHB001 | CentOS 4/5/6 (64-bit) | 4 | 0 | 2 | 0 | 1 | 34 |
| via01 | SUSE Linux Enterprise 11 (64-bit) | 2 | 0 | 1 | 0 | 1 | 10 |
| WIN10XDSTC120 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| addc01 | Microsoft Windows Server 2012 (64-bit) | 4 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC027 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| XD-PVD016 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 42 |
| WIN10XDSTC113 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC022 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC110 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC140 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC105 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC131 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN10XDSTC099 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| VDI-Image02 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| XD-VDI701 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC095 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN7XDSTAT036 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC070 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN7XDSTAT035 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC106 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| WIN7XDSTAT019 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PVD017 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 42 |
| LVSILauncher004 | Microsoft Windows Server 2008 R2 (64-bit) | 4 | 0 | 2 | 0 | 1 | 40 |
| WIN7XD004 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER042 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI651 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XDSTAT023 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI512 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER030 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XDWIN7GPU-RE | Microsoft Windows 7 (64-bit) | 8 | 8 | 2 | 0 | 1 | 64 |
| XD-VDI632 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI698 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| DC01 | Microsoft Windows Server 2012 (64-bit) | 4 | 0 | 2 | 0 | 1 | 40 |
| XD-VDI591 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI607 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XDSTAT020 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| HZN-W7-4 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI648 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI559 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDP001 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| XD-VDI571 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XDSTAT028 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI694 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI573 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI529 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI695 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI510 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| HZN-W7-2 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XDSTAT005 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI604 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI578 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI567 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER050 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI663 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI618 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI575 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI583 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XDBroker | Microsoft Windows Server 2012 (64-bit) | 8 | 8 | 2 | 0 | 1 | 40 |
| XD-VDI616 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XDSTAT026 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XDSTAT017 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI585 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| sql01 | Microsoft Windows Server 2012 (64-bit) | 4 | 0 | 2 | 0 | 1 | 50 |
| XD-PVD008 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 42 |
| WIN7XDSTAT008 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC081 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| XD-VDI647 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| HZN-W7-9 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| W2K12-HZN-CS | Microsoft Windows Server 2012 (64-bit) | 32 | 0 | 8 | 0 | 2 | 40 |
| XD-VDI626 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI691 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| LVSILauncher001 | Microsoft Windows Server 2008 R2 (64-bit) | 4 | 0 | 2 | 0 | 1 | 40 |
| XD-VDI508 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| W7-DS | Microsoft Windows 7 (64-bit) | 4 | 2 | 2 | 0 | 1 | 50 |
| WIN7XDSTAT030 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XDSTAT018 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| HZN-W7-1 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI641 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI541 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XDSTAT022 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI631 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XD005 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER024 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI670 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI504 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| test2 | Microsoft Windows 7 (64-bit) | 4 | 2 | 2 | 0 | 1 | 50 |
| XD-PER015 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI553 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC014 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| XD-VDI543 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PVD014 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 42 |
| VW7-PST141\_V1.41-DS | Microsoft Windows 7 (64-bit) | 4 | 2 | 2 | 0 | 1 | 50 |
| XD-PER017 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI656 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI655 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI600 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| HZN-W7-10 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| test | Microsoft Windows 7 (64-bit) | 4 | 2 | 2 | 0 | 1 | 50 |
| XD-VDI502 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XDSTAT037 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XENAPP2K8GPU | Microsoft Windows Server 2008 R2 (64-bit) | 16 | 16 | 8 | 0 | 1 | 40 |
| XD-VDI572 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI501 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI667 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PVD015 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 42 |
| XD-PVD002 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 42 |
| XD-VDI-MASTER-PVS | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| NTNX\_diagnostics\_5025-0 | Red Hat Enterprise Linux 6 (64-bit) | 2 | 0 | 1 | 0 | 1 | 16 |
| VDI-Image04 | Microsoft Windows 8 (32-bit) | 4 | 0 | 2 | 0 | 1 | 40 |
| XD-VDI686 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI640 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI649 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI526 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI639 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI595 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI699 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI613 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI566 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI549 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI614 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER010 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI609 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7ULT64 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI637 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI704 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI643 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER031 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XD001 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI654 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI574 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI628 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI658 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PVD009 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 42 |
| XD-VDI557 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| Ronaldo | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI638 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XDSTAT015 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI521 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI634 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PVD003 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 42 |
| XD-PVD007 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 42 |
| WIN7XDSTAT002 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI570 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI522 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PVD006 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 42 |
| XD-VDI545 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI546 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI606 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI527 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI687 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| LVSILLDB001 | CentOS 4/5/6 (64-bit) | 8 | 0 | 2 | 0 | 1 | 85 |
| XD-VDI560 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10LVSIPLD001 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| XD-VDI668 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| Messi | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| LVSIAPP001 | Microsoft Windows Server 2012 (64-bit) | 4 | 0 | 2 | 0 | 1 | 40 |
| XD-VDI516 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| VDI-Image01 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI605 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| replica-ac5efcb0-02d0-4f3d-b212-531453d523e7 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER046 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI627 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI657 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER047 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PVD011 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 42 |
| XD-PER035 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI680 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| NTNX\_diagnostics\_5025-3 | Red Hat Enterprise Linux 6 (64-bit) | 2 | 0 | 1 | 0 | 1 | 16 |
| WIN7XDSTAT040 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI555 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI683 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI681 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER041 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI666 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| LVSIXDLIC001 | Microsoft Windows Server 2012 (64-bit) | 4 | 0 | 2 | 0 | 1 | 40 |
| XD-VDI579 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XDSTAT039 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER051 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XDWIN7GPU-MB | Microsoft Windows 7 (64-bit) | 8 | 8 | 8 | 0 | 1 | 100 |
| XD-PER044 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI689 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER013 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER025 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER005 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI619 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI612 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI652 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI565 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PVD010 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 42 |
| WIN7VFC006 | Microsoft Windows 7 (64-bit) | 2 | 0 | 2 | 0 | 1 | 50 |
| XD-VDI584 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI700 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XDSTAT016 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI693 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI665 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI536 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI528 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI537 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| replica-665ce5be-86ed-4399-8541-dea7501f0958 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI568 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER040 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI552 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI684 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER008 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI514 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI679 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER018 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER045 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI671 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER016 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| LVSILauncher002 | Microsoft Windows Server 2008 R2 (64-bit) | 4 | 0 | 2 | 0 | 1 | 40 |
| XD-VDI696 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PVD004 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 42 |
| XD-PER033 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER029 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER036 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER049 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER011 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XDSTAT034 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI554 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI664 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI576 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| LVSIVCAP001 | SUSE Linux Enterprise 11 (64-bit) | 4 | 0 | 2 | 0 | 1 | 15 |
| XD-VDI533 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI602 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER003 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI590 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI588 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER009 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER027 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| vco01 | SUSE Linux Enterprise 11 (64-bit) | 3 | 0 | 2 | 0 | 1 | 12 |
| XD-PVD018 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 42 |
| XD-PVD005 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 42 |
| XD-VDI-MASTER-MCS | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI653 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI523 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI535 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PVD013 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 42 |
| XD-PVD001 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 42 |
| WIN7XDSTAT024 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN10XDSTC125 | Microsoft Windows 8 (32-bit) | 2 | 0 | 2 | 0 | 1 | 40 |
| XD-VDI569 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI538 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI603 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI601 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI621 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| WIN7XD003 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI580 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER021 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI682 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI678 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI540 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER043 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI532 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER037 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI513 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER020 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI562 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI635 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI518 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER004 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-PER022 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |
| XD-VDI644 | Microsoft Windows 7 (64-bit) | 2 | 0 | 1 | 0 | 1 | 32 |

### Nutanix Protection Domain Alerts

| Message |
| --- |
| Protection domain GOLD replication to remote site Madrid failed. Replicate RPC to the remote cluster Madrid completed with error kInvalidValue. Remote detail: Replicate path request for invalid container GrumpyStore01 |
| The replication for protection domain GOLD to remote site Madrid was a full replication. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12449) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12427) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12405) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12383) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12361) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12339) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12317) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12295) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12273) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12251) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12229) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12207) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12185) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12163) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12141) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12119) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12094) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12077) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12060) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12048) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12036) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12019) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 12006) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11863) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11841) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11819) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11797) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11775) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11753) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11731) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11707) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11681) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11659) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11637) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11615) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11593) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11571) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11549) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11527) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11505) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11483) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11461) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11439) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11417) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11395) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11373) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11351) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11329) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11294) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11272) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11250) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11228) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11206) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11184) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11160) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11138) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11116) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11094) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11072) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11050) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11028) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 11006) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10984) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10962) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10940) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10918) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10893) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10871) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10849) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10827) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10805) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10783) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10759) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10733) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10711) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10689) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10667) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10645) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10623) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10601) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Replication was skipped for protection domain GOLD of snapshot (5025, 1403638412257381, 10543) to remote site Amsterdam. Replication was skipped as a newer snapshot was available. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
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| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain GOLD replication to the remote site Amsterdam has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Amsterdam replication to the remote site Lokatie2 has expired before it is started. |
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| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
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| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 7343) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
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| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 6755) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
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| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 6188) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
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| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
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| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 5616) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
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| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 5028) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
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| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 4457) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
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| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 3866) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
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| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Zwolle\_PD snapshot (5025, 1403638412257381, 3297) failed. Underlying NFS snapshot failed. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'HZN-W7-3 and internal ID '503d91bc-f93f-1720-e297-b7045c96dc2c' in protection domain 'Claranet\_PD'. |
| Unable to locate VM with name 'HZN-W7-5 and internal ID '503df505-f3b2-4021-b360-2e9a8d232aea' in protection domain 'Claranet\_PD'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
| Unable to locate VM with name 'DC01 and internal ID '503dc6fa-2e40-b725-ed84-870d97df99b6' in protection domain 'Database'. |
| Protection domain Database replication to the remote site Lokatie2 has expired before it is started. |
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Note: If this (sub) chapter is empty there are no critical alerts

### Nutanix Protection Domain Events

| Message |
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| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 114866) and at time 1417778352404623. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 114866) at time 1417778343893445. |
| Snapshot (5025, 1403638412257381, 114866) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 114855) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 114642) and at time 1417763946846937. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 114642) at time 1417763940955703. |
| Snapshot (5025, 1403638412257381, 114642) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 114631) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 114330) and at time 1417749553488175. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 114330) at time 1417749541458532. |
| Snapshot (5025, 1403638412257381, 114330) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 114319) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 114178) and at time 1417735152247813. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 114178) at time 1417735141859387. |
| Snapshot (5025, 1403638412257381, 114178) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 114167) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 114054) and at time 1417720744652373. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 114054) at time 1417720742617780. |
| Snapshot (5025, 1403638412257381, 114054) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 114043) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 112972) and at time 1417706380093940. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 112972) at time 1417706343177351. |
| Snapshot (5025, 1403638412257381, 112972) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 112961) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 112836) and at time 1417691950879953. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 112836) at time 1417691940903935. |
| Snapshot (5025, 1403638412257381, 112836) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 112825) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 112595) and at time 1417677551325188. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 112595) at time 1417677543065181. |
| Snapshot (5025, 1403638412257381, 112595) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 112584) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 112420) and at time 1417663156119899. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 112420) at time 1417663143649645. |
| Snapshot (5025, 1403638412257381, 112420) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 112409) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 112265) and at time 1417648748646009. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 112265) at time 1417648742347272. |
| Snapshot (5025, 1403638412257381, 112265) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 112254) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 112138) and at time 1417634350976014. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 112138) at time 1417634342283038. |
| Snapshot (5025, 1403638412257381, 112138) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 112127) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 111955) and at time 1417619953999742. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 111955) at time 1417619942718738. |
| Snapshot (5025, 1403638412257381, 111955) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 111944) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 111697) and at time 1417605554644464. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 111697) at time 1417605540958453. |
| Snapshot (5025, 1403638412257381, 111697) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 111686) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 111541) and at time 1417591153230550. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 111541) at time 1417591142804263. |
| Snapshot (5025, 1403638412257381, 111541) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 111530) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 109851) and at time 1417576781809213. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 109851) at time 1417576740853603. |
| Snapshot (5025, 1403638412257381, 109851) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 109840) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 109538) and at time 1417562356802953. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 109538) at time 1417562341455632. |
| Snapshot (5025, 1403638412257381, 109538) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 109527) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 109416) and at time 1417547943073097. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 109416) at time 1417547941751418. |
| Snapshot (5025, 1403638412257381, 109416) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 109405) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 108945) and at time 1417533555615154. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 108945) at time 1417533542029580. |
| Snapshot (5025, 1403638412257381, 108945) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 108934) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 108814) and at time 1417519154598982. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 108814) at time 1417519144690707. |
| Snapshot (5025, 1403638412257381, 108814) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 108803) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 108657) and at time 1417504753885007. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 108657) at time 1417504743219087. |
| Snapshot (5025, 1403638412257381, 108657) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 108646) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 108502) and at time 1417490353982988. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 108502) at time 1417490343660885. |
| Snapshot (5025, 1403638412257381, 108502) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 108491) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 108338) and at time 1417475950405477. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 108338) at time 1417475940662677. |
| Snapshot (5025, 1403638412257381, 108338) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 108327) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 108099) and at time 1417461546977614. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 108099) at time 1417461541803734. |
| Snapshot (5025, 1403638412257381, 108099) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 108088) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 107252) and at time 1417447174832426. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 107252) at time 1417447141012727. |
| Snapshot (5025, 1403638412257381, 107252) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 107241) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 107115) and at time 1417432749371783. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 107115) at time 1417432741311485. |
| Snapshot (5025, 1403638412257381, 107115) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 107104) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 106961) and at time 1417418346805339. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 106961) at time 1417418343169343. |
| Snapshot (5025, 1403638412257381, 106961) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 106950) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 106730) and at time 1417403950722240. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 106730) at time 1417403941825945. |
| Snapshot (5025, 1403638412257381, 106730) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 106719) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 106585) and at time 1417389550634029. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 106585) at time 1417389542120137. |
| Snapshot (5025, 1403638412257381, 106585) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 106574) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 106455) and at time 1417375144606604. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 106455) at time 1417375141483559. |
| Snapshot (5025, 1403638412257381, 106455) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 106444) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 106433) created for protection domain BRONZE. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 106256) and at time 1417360754403534. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 106256) at time 1417360742908193. |
| Snapshot (5025, 1403638412257381, 106256) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 106245) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 106092) and at time 1417346351722639. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 106092) at time 1417346342703027. |
| Snapshot (5025, 1403638412257381, 106092) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 106081) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 105846) and at time 1417331949330209. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 105846) at time 1417331942603974. |
| Snapshot (5025, 1403638412257381, 105846) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 105835) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 105655) and at time 1417317553999604. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 105655) at time 1417317543739799. |
| Snapshot (5025, 1403638412257381, 105655) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 105644) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 105520) and at time 1417303159816561. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 105520) at time 1417303149597440. |
| Snapshot (5025, 1403638412257381, 105520) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 105509) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 105402) and at time 1417288742279135. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 105402) at time 1417288740903884. |
| Snapshot (5025, 1403638412257381, 105402) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 105391) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 105217) and at time 1417274353460648. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 105217) at time 1417274342752949. |
| Snapshot (5025, 1403638412257381, 105217) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 105206) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 104999) and at time 1417259944785542. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 104999) at time 1417259941728764. |
| Snapshot (5025, 1403638412257381, 104999) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 104988) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 104829) and at time 1417245552338842. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 104829) at time 1417245543089337. |
| Snapshot (5025, 1403638412257381, 104829) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 104818) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 104611) and at time 1417231144409283. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 104611) at time 1417231141692786. |
| Snapshot (5025, 1403638412257381, 104611) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 104600) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 104464) and at time 1417216743121745. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 104464) at time 1417216741193770. |
| Snapshot (5025, 1403638412257381, 104464) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 104453) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 104341) and at time 1417202344129737. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 104341) at time 1417202342541661. |
| Snapshot (5025, 1403638412257381, 104341) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 104330) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 102779) and at time 1417187968144494. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 102779) at time 1417187943050714. |
| Snapshot (5025, 1403638412257381, 102779) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 102768) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 102649) and at time 1417173545829321. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 102649) at time 1417173541367571. |
| Snapshot (5025, 1403638412257381, 102649) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 102638) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 101691) and at time 1417159179066280. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 101691) at time 1417159140689680. |
| Snapshot (5025, 1403638412257381, 101691) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 101680) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 101524) and at time 1417144753392030. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 101524) at time 1417144741283181. |
| Snapshot (5025, 1403638412257381, 101524) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 101513) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 101367) and at time 1417130346489453. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 101367) at time 1417130340923523. |
| Snapshot (5025, 1403638412257381, 101367) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 101356) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 101223) and at time 1417115951177471. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 101223) at time 1417115941324573. |
| Snapshot (5025, 1403638412257381, 101223) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 101212) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 100955) and at time 1417101556421054. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 100955) at time 1417101540781394. |
| Snapshot (5025, 1403638412257381, 100955) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 100944) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 100823) and at time 1417087151720675. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 100823) at time 1417087141076305. |
| Snapshot (5025, 1403638412257381, 100823) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 100812) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 100626) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 100615) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 100435) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 100424) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 100293) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 100282) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 100067) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 100056) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 99921) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 99910) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 99758) created for protection domain GOLD. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 100626) and at time 1417072753531888. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 100626) at time 1417072740798986. |
| Snapshot (5025, 1403638412257381, 100626) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 100615) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 100435) and at time 1417058355055593. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 100435) at time 1417058341159368. |
| Snapshot (5025, 1403638412257381, 100435) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 100424) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 100293) and at time 1417043942501705. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 100293) at time 1417043940620882. |
| Snapshot (5025, 1403638412257381, 100293) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 100282) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 100067) and at time 1417029555841438. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 100067) at time 1417029540828718. |
| Snapshot (5025, 1403638412257381, 100067) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 100056) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 99921) and at time 1417015149564694. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 99921) at time 1417015141221870. |
| Snapshot (5025, 1403638412257381, 99921) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 99910) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 99758) and at time 1417000753427814. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 99758) at time 1417000740454716. |
| Snapshot (5025, 1403638412257381, 99758) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 99725) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 99560) and at time 1416986352496739. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 99560) at time 1416986340956851. |
| Snapshot (5025, 1403638412257381, 99560) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 99549) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 96662) and at time 1416971993430876. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 96662) at time 1416971941542261. |
| Snapshot (5025, 1403638412257381, 96662) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 96651) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 96086) and at time 1416957547630269. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 96086) at time 1416957540829428. |
| Snapshot (5025, 1403638412257381, 96086) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 96075) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 95939) and at time 1416943151500627. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 95939) at time 1416943141294991. |
| Snapshot (5025, 1403638412257381, 95939) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 95928) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 95802) and at time 1416928749713849. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 95802) at time 1416928740692446. |
| Snapshot (5025, 1403638412257381, 95802) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 95791) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 95646) and at time 1416914351058276. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 95646) at time 1416914341148235. |
| Snapshot (5025, 1403638412257381, 95646) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 95635) created for protection domain SILVER. |
| Entities added to Protection Domain Test |
| Entities removed to Protection Domain SILVER |
| Entities added to Protection Domain SILVER |
| Entities added to Protection Domain SILVER |
| Entities removed to Protection Domain BRONZE |
| Entities added to Protection Domain BRONZE |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 95458) and at time 1416899948728861. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 95458) at time 1416899940616402. |
| Snapshot (5025, 1403638412257381, 95458) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 95447) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 95146) and at time 1416885550702574. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 95146) at time 1416885541184963. |
| Snapshot (5025, 1403638412257381, 95146) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 95135) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 94927) and at time 1416871151654796. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 94927) at time 1416871140513188. |
| Snapshot (5025, 1403638412257381, 94927) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 94916) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 94808) and at time 1416856742494273. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 94808) at time 1416856740961482. |
| Snapshot (5025, 1403638412257381, 94808) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 94797) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 94657) and at time 1416842352905585. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 94657) at time 1416842341404505. |
| Snapshot (5025, 1403638412257381, 94657) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 94646) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 94523) and at time 1416827949730250. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 94523) at time 1416827940815736. |
| Snapshot (5025, 1403638412257381, 94523) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 94512) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 94249) and at time 1416813561286493. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 94249) at time 1416813541341906. |
| Snapshot (5025, 1403638412257381, 94249) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 94238) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 94097) and at time 1416799144069023. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 94097) at time 1416799140680437. |
| Snapshot (5025, 1403638412257381, 94097) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 94086) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 93938) and at time 1416784745546441. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 93938) at time 1416784741260490. |
| Snapshot (5025, 1403638412257381, 93938) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 93927) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 93806) and at time 1416770349864682. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 93806) at time 1416770340784880. |
| Snapshot (5025, 1403638412257381, 93806) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 93795) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 93784) created for protection domain BRONZE. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 93666) and at time 1416755950938753. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 93666) at time 1416755941301970. |
| Snapshot (5025, 1403638412257381, 93666) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 93655) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 93462) and at time 1416741546987715. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 93462) at time 1416741540799572. |
| Snapshot (5025, 1403638412257381, 93462) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 93451) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 93306) and at time 1416727149818807. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 93306) at time 1416727141351161. |
| Snapshot (5025, 1403638412257381, 93306) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 93295) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 93096) and at time 1416712753112499. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 93096) at time 1416712740702852. |
| Snapshot (5025, 1403638412257381, 93096) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 93085) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 92978) and at time 1416698343240724. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 92978) at time 1416698341114914. |
| Snapshot (5025, 1403638412257381, 92978) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 92967) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 92816) and at time 1416683951441430. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 92816) at time 1416683940566128. |
| Snapshot (5025, 1403638412257381, 92816) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 92805) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 92602) and at time 1416669554992789. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 92602) at time 1416669540982356. |
| Snapshot (5025, 1403638412257381, 92602) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 92591) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 92469) and at time 1416655148786719. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 92469) at time 1416655140386639. |
| Snapshot (5025, 1403638412257381, 92469) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 92458) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 92283) and at time 1416640745303299. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 92283) at time 1416640740795420. |
| Snapshot (5025, 1403638412257381, 92283) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 92272) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 92010) and at time 1416626352867724. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 92010) at time 1416626341342124. |
| Snapshot (5025, 1403638412257381, 92010) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 91999) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 91161) and at time 1416611968682819. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 91161) at time 1416611940757844. |
| Snapshot (5025, 1403638412257381, 91161) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 91150) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 90678) and at time 1416597551906423. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 90678) at time 1416597541192034. |
| Snapshot (5025, 1403638412257381, 90678) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 90667) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 90546) and at time 1416583146580416. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 90546) at time 1416583140566555. |
| Snapshot (5025, 1403638412257381, 90546) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 90535) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 90407) and at time 1416568750537463. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 90407) at time 1416568741072227. |
| Snapshot (5025, 1403638412257381, 90407) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 90396) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 90233) and at time 1416554350725443. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 90233) at time 1416554340432050. |
| Snapshot (5025, 1403638412257381, 90233) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 90222) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 90067) and at time 1416539951099679. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 90067) at time 1416539940794686. |
| Snapshot (5025, 1403638412257381, 90067) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 90056) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 89812) and at time 1416525555770826. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 89812) at time 1416525541122886. |
| Snapshot (5025, 1403638412257381, 89812) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 89801) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 89694) and at time 1416511142136559. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 89694) at time 1416511140467190. |
| Snapshot (5025, 1403638412257381, 89694) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 89683) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 89550) and at time 1416496744150381. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 89550) at time 1416496740878809. |
| Snapshot (5025, 1403638412257381, 89550) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 89539) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 89418) and at time 1416482351475129. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 89418) at time 1416482340989686. |
| Snapshot (5025, 1403638412257381, 89418) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 89407) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 89157) and at time 1416467950719342. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 89157) at time 1416467940346722. |
| Snapshot (5025, 1403638412257381, 89157) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 89146) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 86273) and at time 1416453578848501. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 86273) at time 1416453540818681. |
| Snapshot (5025, 1403638412257381, 86273) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 86262) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 86106) and at time 1416439150204839. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 86106) at time 1416439140885543. |
| Snapshot (5025, 1403638412257381, 86106) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 86095) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 85967) and at time 1416424746423235. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 85967) at time 1416424740452494. |
| Snapshot (5025, 1403638412257381, 85967) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 85956) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 85831) and at time 1416410348137942. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 85831) at time 1416410340812007. |
| Snapshot (5025, 1403638412257381, 85831) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 85820) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 85188) and at time 1416395948030582. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 85188) at time 1416395941262746. |
| Snapshot (5025, 1403638412257381, 85188) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 85177) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 84068) and at time 1416381566418024. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 84068) at time 1416381540564339. |
| Snapshot (5025, 1403638412257381, 84068) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 84057) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 82375) and at time 1416367170951662. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 82375) at time 1416367141027393. |
| Snapshot (5025, 1403638412257381, 82375) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 82364) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 81816) and at time 1416352756122595. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 81816) at time 1416352741391149. |
| Snapshot (5025, 1403638412257381, 81816) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 81805) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 81691) and at time 1416338342011163. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 81691) at time 1416338340625557. |
| Snapshot (5025, 1403638412257381, 81691) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 81680) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 81065) and at time 1416323952922470. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 81065) at time 1416323940980665. |
| Snapshot (5025, 1403638412257381, 81065) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 81054) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 80944) and at time 1416309543060481. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 80944) at time 1416309541310833. |
| Snapshot (5025, 1403638412257381, 80944) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 80933) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 80792) and at time 1416295150563690. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 80792) at time 1416295140591090. |
| Snapshot (5025, 1403638412257381, 80792) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 80781) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 80602) and at time 1416280750101777. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 80602) at time 1416280740848046. |
| Snapshot (5025, 1403638412257381, 80602) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 80591) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 80449) and at time 1416266349765246. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 80449) at time 1416266341266892. |
| Snapshot (5025, 1403638412257381, 80449) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 80438) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 80261) and at time 1416251943908185. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 80261) at time 1416251940693067. |
| Snapshot (5025, 1403638412257381, 80261) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 80250) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 80107) and at time 1416237549648627. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 80107) at time 1416237540951551. |
| Snapshot (5025, 1403638412257381, 80107) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 80077) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 79968) and at time 1416223143917514. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 79968) at time 1416223141140530. |
| Snapshot (5025, 1403638412257381, 79968) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 79957) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 79851) and at time 1416208743523406. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 79851) at time 1416208741201981. |
| Snapshot (5025, 1403638412257381, 79851) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 79840) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 79647) and at time 1416194353609580. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 79647) at time 1416194341358924. |
| Snapshot (5025, 1403638412257381, 79647) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 79636) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 79456) and at time 1416179952136644. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 79456) at time 1416179940607876. |
| Snapshot (5025, 1403638412257381, 79456) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 79445) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 79310) and at time 1416165548500797. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 79310) at time 1416165540587045. |
| Snapshot (5025, 1403638412257381, 79310) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 79299) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 79288) created for protection domain BRONZE. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 79186) and at time 1416151142442475. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 79186) at time 1416151140791235. |
| Snapshot (5025, 1403638412257381, 79186) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 79175) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 79037) and at time 1416136749098709. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 79037) at time 1416136741025975. |
| Snapshot (5025, 1403638412257381, 79037) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 79026) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 78887) and at time 1416122348284435. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 78887) at time 1416122341338580. |
| Snapshot (5025, 1403638412257381, 78887) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 78876) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 78610) and at time 1416107952372123. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 78610) at time 1416107940482478. |
| Snapshot (5025, 1403638412257381, 78610) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 78599) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 78472) and at time 1416093546373718. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 78472) at time 1416093540879161. |
| Snapshot (5025, 1403638412257381, 78472) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 78461) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 78109) and at time 1416079152281808. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 78109) at time 1416079141153178. |
| Snapshot (5025, 1403638412257381, 78109) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 78098) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 77979) and at time 1416064742662493. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 77979) at time 1416064740520790. |
| Snapshot (5025, 1403638412257381, 77979) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 77968) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 77851) and at time 1416050347223882. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 77851) at time 1416050340712412. |
| Snapshot (5025, 1403638412257381, 77851) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 77840) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 77447) and at time 1416035952163911. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 77447) at time 1416035941088375. |
| Snapshot (5025, 1403638412257381, 77447) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 77436) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 77238) and at time 1416021547637919. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 77238) at time 1416021540457316. |
| Snapshot (5025, 1403638412257381, 77238) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 77227) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 77056) and at time 1416007143067312. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 77056) at time 1416007140776897. |
| Snapshot (5025, 1403638412257381, 77056) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 77045) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 76918) and at time 1415992742488585. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 76918) at time 1415992740873696. |
| Snapshot (5025, 1403638412257381, 76918) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 76907) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 76789) and at time 1415978343157203. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 76789) at time 1415978341087096. |
| Snapshot (5025, 1403638412257381, 76789) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 76778) created for protection domain SILVER. |
| Protection domain Test added |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 76320) and at time 1415963950752682. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 76320) at time 1415963940385352. |
| Snapshot (5025, 1403638412257381, 76320) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 76309) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 76195) and at time 1415949546460207. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 76195) at time 1415949540745911. |
| Snapshot (5025, 1403638412257381, 76195) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 76184) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 75991) and at time 1415935149660769. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 75991) at time 1415935141118751. |
| Snapshot (5025, 1403638412257381, 75991) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 75980) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 75836) and at time 1415920747627682. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 75836) at time 1415920740433199. |
| Snapshot (5025, 1403638412257381, 75836) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 75825) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 75703) and at time 1415906345418681. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 75703) at time 1415906340960138. |
| Snapshot (5025, 1403638412257381, 75703) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 75692) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 75443) and at time 1415891948823858. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 75443) at time 1415891941261824. |
| Snapshot (5025, 1403638412257381, 75443) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 75432) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 75306) and at time 1415877546343334. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 75306) at time 1415877540437931. |
| Snapshot (5025, 1403638412257381, 75306) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 75295) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 75158) and at time 1415863148349008. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 75158) at time 1415863140849120. |
| Snapshot (5025, 1403638412257381, 75158) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 75147) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 74954) and at time 1415848748145455. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 74954) at time 1415848741307906. |
| Snapshot (5025, 1403638412257381, 74954) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 74943) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 74739) and at time 1415834345785983. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 74739) at time 1415834340539105. |
| Snapshot (5025, 1403638412257381, 74739) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 74728) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 74598) and at time 1415819946347642. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 74598) at time 1415819940766553. |
| Snapshot (5025, 1403638412257381, 74598) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 74587) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 73710) and at time 1415805554653545. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 73710) at time 1415805541046911. |
| Snapshot (5025, 1403638412257381, 73710) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 73699) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 73561) and at time 1415791146362738. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 73561) at time 1415791141234623. |
| Snapshot (5025, 1403638412257381, 73561) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 73550) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 73421) and at time 1415776742910499. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 73421) at time 1415776740960509. |
| Snapshot (5025, 1403638412257381, 73421) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 73410) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 67419) and at time 1415762406438011. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 67419) at time 1415762341089982. |
| Snapshot (5025, 1403638412257381, 67419) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 67408) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 67176) and at time 1415747950977014. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 67176) at time 1415747940754041. |
| Snapshot (5025, 1403638412257381, 67176) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 67165) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 66441) and at time 1415733557274948. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 66441) at time 1415733540982074. |
| Snapshot (5025, 1403638412257381, 66441) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 66430) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 66137) and at time 1415719151148940. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 66137) at time 1415719140927162. |
| Snapshot (5025, 1403638412257381, 66137) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 66126) created for protection domain SILVER. |
| Protection domain bas\_demo marked for removal |
| Metro Availability disabled for bas\_demo |
| Replication completed for Protection Domain bas\_demo to remote Madrid using snapshot (5025, 1403638412257381, 66063) and at time 1415710388395322. |
| Snapshot (5025, 1403638412257381, 66063) created for protection domain bas\_demo. |
| Metro Availability enabled for bas\_demo |
| Protection domain bas\_demo added |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 65694) and at time 1415704751622917. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 65694) at time 1415704741353705. |
| Snapshot (5025, 1403638412257381, 65694) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 65683) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 65337) and at time 1415690346880289. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 65337) at time 1415690340912203. |
| Snapshot (5025, 1403638412257381, 65337) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 65326) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 64885) and at time 1415675949011763. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 64885) at time 1415675941253325. |
| Snapshot (5025, 1403638412257381, 64885) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 64874) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 64483) and at time 1415661551220256. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 64483) at time 1415661540887351. |
| Snapshot (5025, 1403638412257381, 64483) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 64472) created for protection domain SILVER. |
| Metro Availability promoted to active for protection domain Stretched |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 64218) and at time 1415647151050880. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 64218) at time 1415647140815865. |
| Snapshot (5025, 1403638412257381, 64218) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 64207) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 63833) and at time 1415632749674237. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 63833) at time 1415632740831819. |
| Snapshot (5025, 1403638412257381, 63833) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 63822) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 63316) and at time 1415618350909290. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 63316) at time 1415618340671770. |
| Snapshot (5025, 1403638412257381, 63316) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 63305) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 62983) and at time 1415603945070120. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 62983) at time 1415603940727658. |
| Snapshot (5025, 1403638412257381, 62983) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 62972) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 62593) and at time 1415589545279871. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 62593) at time 1415589540507846. |
| Snapshot (5025, 1403638412257381, 62593) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 62582) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 62180) and at time 1415575150998309. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 62180) at time 1415575140761984. |
| Snapshot (5025, 1403638412257381, 62180) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 62169) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 61609) and at time 1415560750547882. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 61609) at time 1415560740913550. |
| Snapshot (5025, 1403638412257381, 61609) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 61598) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 61587) created for protection domain BRONZE. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 60829) and at time 1415546370484593. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 60829) at time 1415546341277223. |
| Snapshot (5025, 1403638412257381, 60829) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 60818) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 58527) and at time 1415531981855251. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 58527) at time 1415531941513440. |
| Snapshot (5025, 1403638412257381, 58527) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 58516) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 58168) and at time 1415517551570755. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 58168) at time 1415517541345108. |
| Snapshot (5025, 1403638412257381, 58168) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 58157) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 57755) and at time 1415503150895946. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 57755) at time 1415503140587160. |
| Snapshot (5025, 1403638412257381, 57755) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 57744) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 57402) and at time 1415488750994844. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 57402) at time 1415488740764260. |
| Snapshot (5025, 1403638412257381, 57402) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 57391) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 56954) and at time 1415474351493029. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 56954) at time 1415474341234331. |
| Snapshot (5025, 1403638412257381, 56954) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 56943) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 56690) and at time 1415459950861145. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 56690) at time 1415459940645759. |
| Snapshot (5025, 1403638412257381, 56690) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 56679) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 56453) and at time 1415445545158674. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 56453) at time 1415445541710975. |
| Snapshot (5025, 1403638412257381, 56453) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 56442) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 56158) and at time 1415431145952810. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 56158) at time 1415431141051155. |
| Snapshot (5025, 1403638412257381, 56158) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 56147) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 55658) and at time 1415416751497224. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 55658) at time 1415416742981365. |
| Snapshot (5025, 1403638412257381, 55658) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 55647) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 54125) and at time 1415402362433384. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 54125) at time 1415402341592896. |
| Snapshot (5025, 1403638412257381, 54125) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 54114) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 54074) created for protection domain Stretched. |
| Metro Availability disabled for Stretched |
| Snapshot (5025, 1403638412257381, 53753) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 53742) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 53753) and at time 1415387950781415. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 53753) at time 1415387940559196. |
| Snapshot (5025, 1403638412257381, 53753) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 53742) created for protection domain SILVER. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 13304) and at time 1415375760911124. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 13304) at time 1415375760560398. |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 12613) and at time 1415375760557794. |
| Snapshot (5025, 1403638412257381, 13304) created for protection domain GOLD. |
| OOB schedule added for protection domain GOLD |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 12613) at time 1415375363510954. |
| Snapshot (5025, 1403638412257381, 12613) created for protection domain GOLD. |
| OOB schedule added for protection domain GOLD |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 12572) at time 1415375223710329. |
| Snapshot (5025, 1403638412257381, 12572) created for protection domain GOLD. |
| OOB schedule added for protection domain GOLD |
| Replication completed for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 12550) and at time 1415373540191938. |
| Replication started for Protection Domain GOLD to remote Madrid using snapshot (5025, 1403638412257381, 12550) at time 1415373540162988. |
| Snapshot (5025, 1403638412257381, 12550) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 12539) created for protection domain SILVER. |
| Entities removed to Protection Domain GOLD |
| Entities removed to Protection Domain GOLD |
| Entities removed to Protection Domain GOLD |
| Entities removed to Protection Domain GOLD |
| Entities added to Protection Domain GOLD |
| Replication completed for Protection Domain Stretched to remote Madrid using snapshot (5025, 1403638412257381, 12491) and at time 1415367796147602. |
| Snapshot (5025, 1403638412257381, 12491) created for protection domain Stretched. |
| Metro Availability enabled for Stretched |
| Protection domain Stretched added |
| Snapshot (5025, 1403638412257381, 12471) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 12460) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 12449) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 12438) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 12427) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 12416) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 12405) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 12394) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 12383) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 12372) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 12361) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 12350) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 12339) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 12328) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 12317) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 12306) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 12295) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 12284) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 12273) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 12262) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 12251) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 12240) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 12229) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 12218) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 12207) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 12196) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 12185) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 12174) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 12163) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 12152) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 12141) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 12130) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 12119) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 12108) created for protection domain SILVER. |
| Entities added to Protection Domain BRONZE |
| Snapshot (5025, 1403638412257381, 12094) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 12088) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 12077) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 12071) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 12060) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 12054) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 12048) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 12042) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 12036) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 12025) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 12019) created for protection domain GOLD. |
| OOB schedule added for protection domain GOLD |
| Snapshot (5025, 1403638412257381, 12006) created for protection domain GOLD. |
| OOB schedule added for protection domain GOLD |
| Entities added to Protection Domain GOLD |
| Deleted snapshot(s) '11786' for 'SILVER' |
| Deleted snapshot(s) '11808' for 'SILVER' |
| Deleted snapshot(s) '11830' for 'SILVER' |
| Deleted snapshot(s) '11852' for 'SILVER' |
| Deleted snapshot(s) '11901' for 'SILVER' |
| Snapshot (5025, 1403638412257381, 11912) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11901) created for protection domain SILVER. |
| Schuedule(s) weekly-763484697 added to Protection Domain BRONZE |
| Schuedule(s) weekly-2109038029 removed from Protection Domain BRONZE |
| Entities removed to Protection Domain BRONZE |
| Entities removed to Protection Domain BRONZE |
| Deleted snapshot(s) '11703' for 'BRONZE' |
| Deleted snapshot(s) '10755' for 'BRONZE' |
| Deleted snapshot(s) '10082' for 'BRONZE' |
| Deleted snapshot(s) '11863' for 'GOLD' |
| Deleted snapshot(s) '11912' for 'GOLD' |
| Entities removed to Protection Domain GOLD |
| Entities removed to Protection Domain GOLD |
| Snapshot (5025, 1403638412257381, 11912) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11901) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 11863) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11852) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 11841) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11830) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 11819) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11808) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 11797) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11786) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 11775) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11764) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 11753) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11742) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 11731) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11720) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 11707) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11703) created for protection domain BRONZE. |
| Snapshot (5025, 1403638412257381, 11692) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 11681) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11670) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 11659) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11648) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 11637) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11626) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 11615) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11604) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 11593) created for protection domain GOLD. |
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| Snapshot (5025, 1403638412257381, 11571) created for protection domain GOLD. |
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| Snapshot (5025, 1403638412257381, 11527) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11516) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 11505) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11494) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 11483) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11472) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 11461) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11450) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 11439) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11428) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 11417) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11406) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 11395) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11384) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 11373) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11362) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 11351) created for protection domain GOLD. |
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| Snapshot (5025, 1403638412257381, 11318) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 11294) created for protection domain GOLD. |
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| Snapshot (5025, 1403638412257381, 11272) created for protection domain GOLD. |
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| Snapshot (5025, 1403638412257381, 10918) created for protection domain GOLD. |
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| Snapshot (5025, 1403638412257381, 10755) created for protection domain BRONZE. |
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| Snapshot (5025, 1403638412257381, 10733) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 10722) created for protection domain SILVER. |
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| Snapshot (5025, 1403638412257381, 11707) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11703) created for protection domain BRONZE. |
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| Snapshot (5025, 1403638412257381, 11329) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11318) created for protection domain SILVER. |
| Protection domain ray marked for removal |
| Entities removed to Protection Domain ray |
| Protection domain PD001 marked for removal |
| Protection domain hhh marked for removal |
| Entities added to Protection Domain ray |
| Protection domain ray added |
| Snapshot (5025, 1403638412257381, 11294) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11283) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 11272) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11261) created for protection domain SILVER. |
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| Snapshot (5025, 1403638412257381, 11184) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11173) created for protection domain SILVER. |
| Protection domain PD001 added |
| Protection domain hhh added |
| Snapshot (5025, 1403638412257381, 11160) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 11149) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 11138) created for protection domain GOLD. |
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| Snapshot (5025, 1403638412257381, 10929) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 10918) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 10907) created for protection domain SILVER. |
| Entities added to Protection Domain BRONZE |
| Snapshot (5025, 1403638412257381, 10893) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 10882) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 10871) created for protection domain GOLD. |
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| Snapshot (5025, 1403638412257381, 10827) created for protection domain GOLD. |
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| Snapshot (5025, 1403638412257381, 10783) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 10772) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 10759) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 10755) created for protection domain BRONZE. |
| Snapshot (5025, 1403638412257381, 10744) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 10733) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 10722) created for protection domain SILVER. |
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| Snapshot (5025, 1403638412257381, 10601) created for protection domain GOLD. |
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| Snapshot (5025, 1403638412257381, 10290) created for protection domain GOLD. |
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| Snapshot (5025, 1403638412257381, 10267) created for protection domain GOLD. |
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| Snapshot (5025, 1403638412257381, 10128) created for protection domain SILVER. |
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| Snapshot (5025, 1403638412257381, 10082) created for protection domain BRONZE. |
| Snapshot (5025, 1403638412257381, 10062) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 10054) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 10041) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 9985) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9974) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9963) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9952) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9941) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9930) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9919) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9908) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9897) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9886) created for protection domain SSC-PD. |
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| Snapshot (5025, 1403638412257381, 9853) created for protection domain SSC-PD. |
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| Snapshot (5025, 1403638412257381, 9831) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9820) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9809) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9798) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9787) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9776) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9765) created for protection domain SSC-PD. |
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| Snapshot (5025, 1403638412257381, 9743) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9732) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9721) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9710) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9699) created for protection domain SSC-PD. |
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| Snapshot (5025, 1403638412257381, 9677) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9666) created for protection domain SSC-PD. |
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| Snapshot (5025, 1403638412257381, 10543) created for protection domain GOLD. |
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| Snapshot (5025, 1403638412257381, 10082) created for protection domain BRONZE. |
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| Snapshot (5025, 1403638412257381, 10115) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 10109) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 10103) created for protection domain SILVER. |
| Entities added to Protection Domain GOLD |
| Snapshot (5025, 1403638412257381, 10094) created for protection domain GOLD. |
| Snapshot (5025, 1403638412257381, 10088) created for protection domain SILVER. |
| Snapshot (5025, 1403638412257381, 10082) created for protection domain BRONZE. |
| OOB schedule added for protection domain BRONZE |
| Entities added to Protection Domain BRONZE |
| Entities added to Protection Domain GOLD |
| Entities removed to Protection Domain SILVER |
| Deleted snapshot(s) '10062' for 'GOLD' |
| Deleted snapshot(s) '10054' for 'SILVER' |
| Snapshot (5025, 1403638412257381, 10062) created for protection domain GOLD. |
| Schuedule(s) hourly-672505363 added to Protection Domain GOLD |
| Schuedule(s) weekly-2109038029 added to Protection Domain BRONZE |
| Snapshot (5025, 1403638412257381, 10054) created for protection domain SILVER. |
| Schuedule(s) hourly-1021006239 added to Protection Domain SILVER |
| Deleted snapshot(s) '10041' for 'SILVER' |
| Snapshot (5025, 1403638412257381, 10041) created for protection domain SILVER. |
| OOB schedule added for protection domain SILVER |
| Entities added to Protection Domain SILVER |
| Entities removed to Protection Domain SILVER |
| Entities removed to Protection Domain GOLD |
| Entities removed to Protection Domain GOLD |
| Entities added to Protection Domain GOLD |
| Entities added to Protection Domain GOLD |
| Entities added to Protection Domain SILVER |
| Protection domain default marked for removal |
| Protection domain default added |
| Protection domain BRONZE added |
| Protection domain SILVER added |
| Protection domain GOLD added |
| Snapshot (5025, 1403638412257381, 9985) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9974) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9963) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9952) created for protection domain SSC-PD. |
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| Snapshot (5025, 1403638412257381, 9908) created for protection domain SSC-PD. |
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| Snapshot (5025, 1403638412257381, 9710) created for protection domain SSC-PD. |
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| Snapshot (5025, 1403638412257381, 9897) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9886) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9875) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9864) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9853) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9842) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9831) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9820) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9809) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9798) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9787) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9776) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9765) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9754) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9743) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9732) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9721) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9710) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9699) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9688) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9677) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9666) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9655) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9644) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9633) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9622) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9611) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9600) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9589) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9578) created for protection domain SSC-PD. |
| Protection domain SSC-PD marked for removal |
| Deleted snapshot(s) '9985' for 'SSC-PD' |
| Schuedule(s) hourly-152971307 removed from Protection Domain SSC-PD |
| Entities removed to Protection Domain SSC-PD |
| Snapshot (5025, 1403638412257381, 9985) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9974) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9963) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9952) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9941) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9930) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9919) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9908) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9897) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9886) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9875) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9864) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9853) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9842) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9831) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9820) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9809) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9798) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9787) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9776) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9765) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9754) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9743) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9732) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9721) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9710) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9699) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9688) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9677) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9666) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9655) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9644) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9633) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9622) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9611) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9600) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9589) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9578) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9557) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9546) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9535) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9524) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9513) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9502) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9491) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9480) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9469) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9458) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9447) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9436) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9425) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9414) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9403) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9392) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9381) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9370) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9359) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9348) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9337) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9326) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9315) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9304) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9293) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9282) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9271) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9260) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9249) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9238) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9227) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9216) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9205) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9194) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9183) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9172) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9161) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9150) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9139) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9128) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9117) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9106) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9095) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9084) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9073) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9062) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9051) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9040) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9029) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9018) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 9007) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8996) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8985) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8974) created for protection domain SSC-PD. |
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| Snapshot (5025, 1403638412257381, 8820) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8809) created for protection domain SSC-PD. |
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| Snapshot (5025, 1403638412257381, 8710) created for protection domain SSC-PD. |
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| Snapshot (5025, 1403638412257381, 8655) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8644) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8633) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8622) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8611) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8600) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8589) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8578) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8567) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8556) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8545) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8534) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8523) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8512) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8501) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8490) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8479) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8468) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8457) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8446) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8435) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8424) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8413) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8402) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8391) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8380) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8369) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8358) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8347) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8336) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8325) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8314) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8303) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8292) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8281) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8270) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8259) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8248) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8237) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8226) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8215) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8204) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8193) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8182) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8162) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8151) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8140) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8129) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8118) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8107) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8096) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8085) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8074) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8063) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8052) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8046) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8040) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8034) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8028) created for protection domain SSC-PD. |
| Snapshot (5025, 1403638412257381, 8022) created for protection domain SSC-PD. |
| Schuedule(s) hourly-152971307 added to Protection Domain SSC-PD |
| Entities added to Protection Domain SSC-PD |
| Protection domain SSC-PD added |
| Protection domain Demo marked for removal |
| Schuedule(s) weekly-1924181306 removed from Protection Domain Demo |
| Entities removed to Protection Domain Demo |
| Schuedule(s) weekly-1924181306 added to Protection Domain Demo |
| Entities added to Protection Domain Demo |
| Protection domain Demo added |
| Protection domain Amsterdam marked for removal |
| Schuedule(s) hourly-1996504012 removed from Protection Domain Amsterdam |
| Deleted snapshot(s) '7980' for 'Amsterdam' |
| Snapshot (5025, 1403638412257381, 7980) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7969) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7956) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7944) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7932) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7921) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7909) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7897) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7884) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7872) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7860) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7848) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7836) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7825) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7812) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7800) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7788) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7776) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7765) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7753) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7740) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7733) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7726) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7720) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7712) created for protection domain Amsterdam. |
| Snapshot (5025, 1403638412257381, 7706) created for protection domain Amsterdam. |
| Schuedule(s) hourly-1996504012 added to Protection Domain Amsterdam |
| Entities added to Protection Domain Amsterdam |
| Protection domain Amsterdam added |
| Protection domain test marked for removal |
| Deleted snapshot(s) '7678' for 'test' |
| Schuedule(s) weekly-883156821 removed from Protection Domain test |
| Schuedule(s) hourly-512152603 removed from Protection Domain test |
| Entities removed to Protection Domain test |
| Entities removed to Protection Domain test |
| Snapshot (5025, 1403638412257381, 7678) created for protection domain test. |
| Schuedule(s) hourly-512152603 added to Protection Domain test |
| Schuedule(s) weekly-883156821 added to Protection Domain test |
| Entities added to Protection Domain test |
| Protection domain test added |
| Protection domain Zwolle\_PD marked for removal |
| Schuedule(s) daily-1348378535 removed from Protection Domain Zwolle\_PD |
| Entities removed to Protection Domain Zwolle\_PD |
| Protection domain Database marked for removal |
| Schuedule(s) minutely-772709337 removed from Protection Domain Database |
| Entities removed to Protection Domain Database |
| Deleted snapshot(s) '7501, 7525, 7549, 7572, 7595' for 'Database' |
| Protection domain Claranet\_PD marked for removal |
| Deleted snapshot(s) '7489, 7513, 7537, 7561, 7584' for 'Claranet\_PD' |
| Deleted snapshot(s) '7489, 7513, 7537, 7561, 7584' for 'Claranet\_PD' |
| Schuedule(s) hourly-1598127976 removed from Protection Domain Claranet\_PD |
| Snapshot (5025, 1403638412257381, 7595) created for protection domain Database. |
| Entities removed to Protection Domain Claranet\_PD |
| Protection domain BT marked for removal |
| Snapshot (5025, 1403638412257381, 7584) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 7572) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 7561) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 7549) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 7537) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 7525) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 7513) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 7501) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 7489) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 7477) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 7466) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 7454) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 7442) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 7430) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 7419) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 7407) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 7396) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 7384) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 7373) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 7361) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 7339) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 7327) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 7316) created for protection domain Claranet\_PD. |
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| Snapshot (5025, 1403638412257381, 3827) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3816) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3804) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3793) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3781) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3769) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3757) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3746) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3734) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3723) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3711) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3700) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3688) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3677) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3665) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3654) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3642) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3631) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3619) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3607) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3595) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3584) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3572) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3561) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3549) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3538) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3526) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3515) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3503) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3491) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3479) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3468) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3456) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3445) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3433) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3422) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3410) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3398) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3386) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3374) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3362) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3351) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3339) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3327) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3315) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3293) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3281) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3269) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3257) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3245) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3233) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3221) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3209) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3197) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3185) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3173) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3161) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3149) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3137) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3125) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3113) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3101) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3089) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3077) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3065) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3053) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3041) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3029) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 3017) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 3005) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 2993) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2981) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 2969) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2957) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 2945) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2933) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 2921) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2909) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 2897) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2890) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 2878) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2871) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 2859) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2852) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 2840) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2833) created for protection domain Claranet\_PD. |
| Snapshot (5025, 1403638412257381, 2821) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2814) created for protection domain Claranet\_PD. |
| Schuedule(s) hourly-1598127976 added to Protection Domain Claranet\_PD |
| Entities added to Protection Domain Claranet\_PD |
| Protection domain Claranet\_PD added |
| Snapshot (5025, 1403638412257381, 2794) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2782) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2770) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2764) created for protection domain Zwolle\_PD. |
| Schuedule(s) daily-1348378535 added to Protection Domain Zwolle\_PD |
| Entities added to Protection Domain Zwolle\_PD |
| Protection domain Zwolle\_PD added |
| Snapshot (5025, 1403638412257381, 2747) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2725) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2713) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2701) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2689) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2677) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2665) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2653) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2641) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2629) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2617) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2605) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2593) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2581) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2569) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2557) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2545) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2533) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2521) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2509) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2497) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2485) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2473) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2461) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2449) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2437) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2425) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2413) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2401) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2389) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2377) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2365) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2353) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2341) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2329) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2317) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2305) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2293) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2281) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2269) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2257) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2245) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2233) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2221) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2209) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2197) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2185) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2173) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2161) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2149) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2137) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2125) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2113) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2101) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2089) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2077) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2065) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2053) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2041) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2029) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2017) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 2005) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 1993) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 1981) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 1969) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 1957) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 1945) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 1933) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 1926) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 1919) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 1913) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 1907) created for protection domain Database. |
| Snapshot (5025, 1403638412257381, 1901) created for protection domain Database. |
| Schuedule(s) minutely-772709337 added to Protection Domain Database |
| Entities added to Protection Domain Database |
| Protection domain Database added |
| Entities added to Protection Domain BT |
| Protection domain BT added |
| Protection domain PD\_DSM marked for removal |
| Deleted snapshot(s) '1861' for 'PD\_DSM' |
| Schuedule(s) hourly-277661851 removed from Protection Domain PD\_DSM |
| Entities removed to Protection Domain PD\_DSM |
| Protection domain Test marked for removal |
| Protection domain test marked for removal |
| Snapshot (5025, 1403638412257381, 1861) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1850) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1839) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1828) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1817) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1806) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1795) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1784) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1773) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1762) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1751) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1740) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1729) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1718) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1707) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1696) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1685) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1674) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1663) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1652) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1641) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1630) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1619) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1608) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1597) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1586) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1575) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1564) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1553) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1542) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1531) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1520) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1509) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1498) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1487) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1476) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1465) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1454) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1443) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1432) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1421) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1410) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1399) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1388) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1367) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1356) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1345) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1334) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1323) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1312) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1301) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1290) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1279) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1268) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1257) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1246) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1235) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1224) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1213) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1202) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1191) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1180) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1169) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1158) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1147) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1136) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1125) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1114) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1103) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1092) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1081) created for protection domain PD\_DSM. |
| Snapshot (5025, 1403638412257381, 1070) created for protection domain PD\_DSM. |

Note: If this (sub) chapter is empty there are no critical alerts