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Inventory / Hosts Clusters

July 2015, Tuesday 14 » Wednesday 15, 3:00 PM SGT | **Last 1 Day**

The Hosts Clusters report Lists all ESX Server/Hypervisor cluster details and related key information.

[Click here to display column definitions](#)

- **Cluster Name:** Name of the ESX Server Cluster.
- **Total CPU GHz :** Total CPU size of the Cluster.
- **Total Memory (GB):**Total Memory of the Cluster in GB.
- **Number of ESX:** Number of ESX Servers in the Cluster.
- **ESXs In HighMemory Usage:** Number of ESX servers in High memory usage in the Cluster.

`$('#desc-table').click(function() { $('#desc-table-columns').toggle();});`

126 elements found, displaying all elements.

Cluster Name (2) ▲	Total CPU GHz ◇	Total Memory (GB) ◇	Number of ESX ◇	ESXs In HighMemory Usage (1) ▼
APCSGCTPADSKAA	320	1,450	16	7
APCHKACTIPRDAS	275	3,146	4	3
APCSGCTXTPABB	461	2,097	12	3
SG_LINUX_CLUSTER	96	197	3	3
HK_LINUX_CLUSTER	19	66	2	2
APCCNCTXPVSAAB	173	786	3	1
APCHKACTIDEVAC	96	442	8	1
APCHKADLVMPRDAT	68	1,049	1	1
APCHKCTXPVSARAS	58	262	3	1
APCHKICTIPRDAA	256	1,180	12	1
APCIDBCTIPRDAA	288	1,573	3	1
APCSGCCTIPRDAD	543	3,090	3	1
APCSGCCTIPRDAL	543	3,090	3	1
APCSGCCEXCPRDAE	409	3,146	6	1
APCSGCTXPVSBAY	173	786	3	1
APCSGDLVMPRDAS	551	6,291	4	1
HK_CMB_GWM_CLUSTER	38	66	6	1
APCCNCTXINTAA	461	2,097	12	0
APCCNCTXINTAB	115	524	2	0
APCCNGCTXINTAA	576	2,621	11	0
APCCNGCTXPVSA	115	524	3	0
APCHKACTIDSKAG	691	3,145	14	0
APCHKACTIDSKAL	634	2,883	14	0
APCHKACTIDSKAM	634	2,883	13	0
APCHKACTIDSKAQ	518	2,359	12	0
APCHKACTIPRDAA	96	442	8	0
APCHKACTIPRDAB	60	524	3	0
APCHKACTIPRDAD	543	3,090	8	0
APCHKACTIPRDAH	68	524	3	0
APCHKACTIPRDAK	383	2,060	3	0
APCHKACTIPRDAN	575	3,145	4	0
APCHKACTIPRDAO	383	2,097	4	0
APCHKACTIPRDAP	50	262	7	0



Cluster Name (2) ▲	Total CPU GHz	Total Memory (GB)	Number of ESX	ESXs In HighMemory Usage (1) ▼
APCHKAEXCPRDAE	272	2,097	6	0
APCHKAEXCPRDAF	204	1,573	5	0
APCHKAEXCPRDAG	272	2,064	6	0
APCHKATPADSKAA	458	2,162	16	0
APCHKATPADSKAB	125	590	4	0
APCHKATPADSKAE	346	1,573	11	0
APCHKATPADSKAI	691	3,145	14	0
APCHKATPADSKAJ	749	3,407	14	0
APCHKATPADSKAK	749	3,407	14	0
APCHKATPADSKAR	403	1,835	9	0
APCHKATPADSKBF	634	2,883	14	0
APCHKATPADSKBH	691	3,145	14	0
APCHKCTXINTAN	576	2,621	12	0
APCHKCTXINTAO	576	2,621	13	0
APCHKCTXINTAP	461	2,097	11	0
APCHKCTXPVSANAO	115	524	3	0
APCHKCTXPVSAP	115	524	3	0
APCHKCTXPVSAQAM	115	524	3	0
APCHKCTXTPAAS	576	2,621	11	0
APCHKDCTICLDAA	64	295	2	0
APCHKDCTICLDAB	224	1,032	10	0
APCHKIAWSDSKAC	582	2,752	16	0
APCHKICTIDEVAB	64	295	2	0
APCHKICTIPRDAD	96	442	5	0
APCHKICTIPRDAE	136	1,048	3	0
APCHKICTIPRDAF	68	524	3	0
APCHKITPADSKAC	58	197	3	0
APCHKITPADSKAE	115	393	7	0
APCHKITPADSKAF	96	328	7	0
APCHKITPADSKAG	115	393	7	0
APCHKITPADSKAH	58	197	4	0
APCIDBCTIPRDAB	205	3,146	3	0
APCIDPCTIPRDAA	288	1,573	3	0
APCIDPCTIPRDAB	205	3,146	3	0
APCSGCAWSDSKAJ	416	1,966	16	0
APCSGCCTIDEVAB	288	1,311	9	0
APCSGCCTIDSKAP	288	1,311	13	0
APCSGCCTIDSKAW	173	786	14	0
APCSGCCTIPRDAA	480	2,212	15	0
APCSGCCTIPRDAC	179	1,573	3	0
APCSGCCTIPRDAH	160	737	5	0
APCSGCCTIPRDAI	250	1,179	6	0
APCSGCCTIPRDAJ	333	1,573	8	0



Cluster Name (2) ▲	Total CPU GHz	Total Memory (GB)	Number of ESX	ESXs In HighMemory Usage (1) ▼
APCSGCCTIPRDAK	205	1,573	3	0
APCSGCCTIPRDAM	766	4,194	4	0
APCSGCCTIPRDAN	766	4,194	4	0
APCSGCCTIPRDAP	400	2,097	8	0
APCSGCCEXCPRDAF	340	2,621	5	0
APCSGCCEXCPRDAG	409	3,146	6	0
APCSGCTPADSKAB	224	1,032	8	0
APCSGCTPADSKAC	115	393	7	0
APCSGCTPADSKAD	96	328	7	0
APCSGCTPADSKAE	96	328	7	0
APCSGCTPADSKAF	115	393	7	0
APCSGCTPADSKAG	134	459	7	0
APCSGCTPADSKAH	115	393	7	0
APCSGCTPADSKAI	666	3,145	16	0
APCSGCTPADSKAK	666	3,145	16	0
APCSGCTPADSKAN	806	3,670	14	0
APCSGCTPADSKAO	806	3,670	14	0
APCSGCTPADSKAQ	115	524	14	0
APCSGCTPADSKAR	115	524	12	0
APCSGCTPADSKAS	576	2,621	14	0
APCSGCTPADSKBA	96	328	7	0
APCSGCTPADSKBB	38	131	7	0
APCSGCTPADSKBC	115	393	7	0
APCSGCTPADSKBD	96	295	10	0
APCSGCTPADSKBF	691	3,145	12	0
APCSGCTXINTAL	416	1,966	13	0
APCSGCTXINTAM	125	590	5	0
APCSGCTXPVSAAL	125	590	3	0
APCSGCTXPVSAM	83	393	2	0
APCSGCTXPVSAATBA	115	524	3	0
APCSGCTXPVSAVAZ	115	524	3	0
APCSGCTXPVSAAXAU	115	524	3	0
APCSGCTXTPAAT	634	2,883	12	0
APCSGCTXTPAAU	518	2,359	12	0
APCSGCTXTPAAV	576	2,621	12	0
APCSGCTXTPAAX	634	2,883	13	0
APCSGCTXTPAAY	576	2,621	13	0
APCSGCTXTPAAZ	518	2,359	13	0
APCSGCTXTPABA	691	3,145	13	0
APCSGDLVMPRDAT	551	6,291	4	0
HK_CNDCLUSTER	48	98	2	0
HK_CTI_PROD_CLUSTER	19	66	2	0
HK_GCG_CTI_CLUSTER	201	492	6	0



Cluster Name (2) ▲	Total CPU GHz ▾	Total Memory (GB) ▾	Number of ESX ▾	ESXs In HighMemory Usage (1) ▼
HK_LINUX_RND_CLUSTER1	111 ▬	262 ▬	4	0
HK_LINUX_RND_CLUSTER2	98 ▬	295 ▬	4	0
HK_RAINBOW_CITRIX_CLUSTER	37 ▬	66 ▬	4	0
SG_CMB_GWM_CLUSTER	230 ▬	393 ▬	6	0
SG_GCG_CTI_CLUSTER	286 ▬	459 ▬	7	0
SG_RAINBOW_CITRIX_CLUSTER	148 ▬	262 ▬	4	0
SG_REG_INFRA_CLUSTER	75 ▬	258 ▬	4	0

126 elements found, displaying all elements.