

Not breaching
(90 metrics)

Breaching
(376 metrics)

Breaching early
(0 metrics)

Breaching no plan data
(308 metrics)

Plan details:

Name:

Application:

Start date:

End date

Description:

Metrics planned to, but are no longer expected to breach (90 metrics) :

Device Type	Device Name	Metric Name
Midrange Server	<u>APROMS104</u>	<u>% CPU Busy</u>
Midrange Server	<u>APROMS104</u>	<u>% CPU Busy</u>
Midrange Server	<u>APROMS104</u>	<u>% Memory used</u>
Midrange Server	<u>APRORA101</u>	<u>% Memory used</u>
Midrange Server	<u>APRORA102</u>	<u>% Memory used</u>
Midrange Server	<u>APRSAP101</u>	<u>% Memory used</u>
Midrange Server	<u>ATSORA101</u>	<u>% CPU Busy</u>
Midrange Server	<u>ATSORA101</u>	<u>% CPU Busy</u>
Midrange Server	<u>ATSORA101</u>	<u>% Memory used</u>
Midrange Server	<u>SDVORA103</u>	<u>% CPU Busy</u>
Midrange Server	<u>SDVORA103</u>	<u>% Memory used</u>
Midrange Server	<u>SDVORA104</u>	<u>% CPU Busy</u>
Midrange Server	<u>SDVORA104</u>	<u>% Memory used</u>
Midrange Server	<u>SDVORA109</u>	<u>% CPU Busy</u>
Midrange Server	<u>SDVORA109</u>	<u>% Memory used</u>
Midrange Server	<u>SDVSAP101</u>	<u>% CPU Busy</u>
Midrange Server	<u>SDVSAP101</u>	<u>% Memory used</u>
Midrange Server	<u>SDVSAP102</u>	<u>% CPU Busy</u>
Midrange Server	<u>SDVSAP102</u>	<u>% Memory used</u>
Midrange Server	<u>SEEORA104</u>	<u>% CPU Busy</u>
Midrange Server	<u>SEEORA104</u>	<u>% Memory used</u>
Midrange Server	<u>SEESAP101</u>	<u>% CPU Busy</u>
Midrange Server	<u>SPRCTM101</u>	<u>% CPU Busy</u>
Midrange Server	<u>SPRMTS101</u>	<u>% CPU Busy</u>
Midrange Server	<u>SPRMTS101</u>	<u>% Memory used</u>

Annual Capacity Plan 2014

All

2014-01-01

2015-05-31

Annual seed plan for the period January 2014 - March 2015

Metric Source	Instance	Shift Name	Plan Prediction	Baseline Breach Date
OracleGrid_CPU_MEM	NA	24X7	80.93	2015-01-04
OracleGrid_CPU_MEM	NA	backups	81.38	2014-10-05
OracleGrid_CPU_MEM	NA	24X7	100.00	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	100.00	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	100.00	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	100.00	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	80.45	2015-04-19
OracleGrid_CPU_MEM	NA	backups	80.94	2015-01-18
OracleGrid_CPU_MEM	NA	24X7	100.00	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	99.99	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	81.60	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	99.99	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	80.53	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	100.00	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	81.62	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	99.99	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	80.08	2015-05-31
OracleGrid_CPU_MEM	NA	24X7	99.99	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	87.67	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	83.01	2014-01-05
OracleGrid_CPU_MEM	NA	24X7	81.06	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	80.07	2014-01-26
OracleGrid_CPU_MEM	NA	24X7	99.86	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	99.88	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	80.12	2014-02-23

Current Forecast	Threshold	Threshold Comparitor
3.26	80.00	>=
11.00	80.00	>=
100.00	80.00	>=
100.00	80.00	>=
100.00	80.00	>=
100.00	80.00	>=
15.72	80.00	>=
21.56	80.00	>=
100.00	80.00	>=
99.56	80.00	>=
81.64	80.00	>=
35.05	80.00	>=
77.67	80.00	>=
99.80	80.00	>=
81.61	80.00	>=
99.63	80.00	>=
70.47	80.00	>=
99.67	80.00	>=
84.03	80.00	>=
160.31	80.00	>=
79.15	80.00	>=
354.89	80.00	>=
98.91	80.00	>=
98.87	80.00	>=
75.48	80.00	>=

Device Type	Device Name	Metric Name
Midrange Server	<u>SPRORA102</u>	<u>% CPU Busy</u>
Midrange Server	<u>SPRORA102</u>	<u>% Memory used</u>
Midrange Server	<u>SPRORA104</u>	<u>% CPU Busy</u>
Midrange Server	<u>SPRORA104</u>	<u>% Memory used</u>
Midrange Server	<u>SPRORA107</u>	<u>% CPU Busy</u>
Midrange Server	<u>SPRORA107</u>	<u>% Memory used</u>
Midrange Server	<u>SPRORA108</u>	<u>% CPU Busy</u>
Midrange Server	<u>SPRORA108</u>	<u>% Memory used</u>
Midrange Server	<u>SPRORA109</u>	<u>% Memory used</u>
Midrange Server	<u>SPRSAP101</u>	<u>% Memory used</u>
Midrange Server	<u>SPRSAP103</u>	<u>% CPU Busy</u>
Midrange Server	<u>SPRSAP103</u>	<u>% Memory used</u>
Midrange Server	<u>STSCTM101</u>	<u>% CPU Busy</u>
Midrange Server	<u>STSORA104</u>	<u>% CPU Busy</u>
Midrange Server	<u>STSORA104</u>	<u>% Memory used</u>
Midrange Server	<u>STSORA106</u>	<u>% CPU Busy</u>
Midrange Server	<u>STSORA106</u>	<u>% Memory used</u>
Midrange Server	<u>STSORA109</u>	<u>% CPU Busy</u>
Midrange Server	<u>STSORA109</u>	<u>% Memory used</u>
Midrange Server	<u>STSSAP101</u>	<u>% CPU Busy</u>
Midrange Server	<u>STSSAP101</u>	<u>% Memory used</u>
Midrange Server	<u>VBURDDBSCABS01</u>	<u>% Memory used</u>
Midrange Server	<u>VTALPDBSCABS01</u>	<u>% Memory used</u>
Midrange Server	<u>VTALUDBSCABS01</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRBCK101</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPREPO101</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPREPO101</u>	<u>% free space</u>
VMWare Guest	<u>WPRGEO101</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRIEE101</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRIEE101</u>	<u>% free space</u>
VMWare Guest	<u>WPRIEE101</u>	<u>Free megabytes</u>
VMWare Guest	<u>WPROPS101</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPROPS101</u>	<u>% free space</u>
VMWare Guest	<u>WPRTSP101</u>	<u>% free space</u>
VMWare Guest	<u>WPRTSP101</u>	<u>Free megabytes</u>
VMWare Guest	<u>WPRXAS119</u>	<u>% free space</u>
VMWare Guest	<u>WQAIEE101</u>	<u>% free space</u>
VMWare Guest	<u>WTSOPS101</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WTSOPS101</u>	<u>% free space</u>
Windows Server	<u>NFABPMMVRS01</u>	<u>% free space</u>
Windows Server	<u>VTALRWMTK01</u>	<u>% free space</u>

Metric Source	Instance	Shift Name	Plan Prediction	Baseline Breach Date
OracleGrid_CPU_MEM	NA	24X7	96.13	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	82.74	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	99.93	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	80.66	2014-02-02
OracleGrid_CPU_MEM	NA	24X7	94.16	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	82.86	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	82.47	2014-01-26
OracleGrid_CPU_MEM	NA	24X7	80.10	2014-04-06
OracleGrid_CPU_MEM	NA	24X7	80.12	2014-03-30
OracleGrid_CPU_MEM	NA	24X7	80.53	2014-06-29
OracleGrid_CPU_MEM	NA	24X7	99.86	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	80.32	2014-12-07
OracleGrid_CPU_MEM	NA	24X7	99.10	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	99.47	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	80.22	2014-10-12
OracleGrid_CPU_MEM	NA	24X7	99.62	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	80.01	2014-07-06
OracleGrid_CPU_MEM	NA	24X7	100.00	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	90.81	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	99.65	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	80.07	2014-05-04
OracleGrid_CPU_MEM	NA	24X7	99.16	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	97.79	2013-12-29
OracleGrid_CPU_MEM	NA	24X7	97.74	2013-12-29
SCOM_CPU	_Total	24X7	97.12	2013-12-29
SCOM_CPU	_Total	24X7	80.39	2014-06-22
SCOM_DISK	C:	24X7	9.76	2015-05-10
SCOM_CPU	_Total	24X7	80.26	2015-05-03
SCOM_CPU	_Total	24X7	80.15	2014-05-18
SCOM_DISK	C:	24X7	9.59	2014-08-03
SCOM_DISK	C:	24X7	-9.87	2014-10-26
SCOM_CPU	_Total	24X7	80.28	2014-03-30
SCOM_DISK	C:	24X7	9.96	2014-05-25
SCOM_DISK	D:	24X7	8.53	2013-12-29
SCOM_DISK	D:	24X7	-492.34	2014-02-09
SCOM_DISK	C:	24X7	9.93	2014-07-06
SCOM_DISK	C:	24X7	8.01	2013-12-29
SCOM_CPU	_Total	24X7	99.34	2013-12-29
SCOM_DISK	C:	24X7	9.80	2015-01-25
SCOM_DISK	C:	24X7	9.97	2015-01-25
SCOM_DISK	C:	24X7	9.91	2014-09-07

Current Forecast	Threshold	Threshold Comparitor
100.65	80.00	>=
81.93	80.00	>=
99.74	80.00	>=
73.62	80.00	>=
104.35	80.00	>=
81.28	80.00	>=
48.95	80.00	>=
73.70	80.00	>=
73.29	80.00	>=
63.35	80.00	>=
98.29	80.00	>=
52.33	80.00	>=
100.62	80.00	>=
99.57	80.00	>=
62.75	80.00	>=
40.62	80.00	>=
62.09	80.00	>=
99.65	80.00	>=
90.81	80.00	>=
100.16	80.00	>=
70.22	80.00	>=
97.36	80.00	>=
97.76	80.00	>=
97.71	80.00	>=
-41.64	80.00	>=
74.91	80.00	>=
4.45	10.00	<=
54.58	80.00	>=
27.58	80.00	>=
45.08	10.00	<=
32,777.43	100.00	<=
60.02	80.00	>=
3.59	10.00	<=
8.88	10.00	<=
18,213.86	100.00	<=
17.17	10.00	<=
72.71	10.00	<=
45.60	80.00	>=
11.44	10.00	<=
12.47	10.00	<=
14.68	10.00	<=

Device Type	Device Name	Metric Name
Windows Server	<u>WPRCWM102</u>	<u>% CPU Busy</u>
Windows Server	<u>WPRCWM102</u>	<u>% free space</u>
Windows Server	<u>WPRCWM102</u>	<u>Free megabytes</u>
Windows Server	<u>WPRFIL142</u>	<u>% free space</u>
Windows Server	<u>WPRFIL142</u>	<u>% free space</u>
Windows Server	<u>WPRFIL142</u>	<u>Free megabytes</u>
Windows Server	<u>WPRFIL142</u>	<u>Free megabytes</u>
Windows Server	<u>WPRFIL144</u>	<u>% free space</u>
Windows Server	<u>WPRFIL144</u>	<u>Free megabytes</u>
Windows Server	<u>WPRFIL145</u>	<u>% free space</u>
Windows Server	<u>WPRNET102</u>	<u>% free space</u>
Windows Server	<u>WPRSQL104</u>	<u>% free space</u>
Windows Server	<u>WPRSQL104</u>	<u>% free space</u>
Windows Server	<u>WPRSQL104</u>	<u>% free space</u>
Windows Server	<u>WPRSQL104</u>	<u>Free megabytes</u>
Windows Server	<u>WPRSQL104</u>	<u>Free megabytes</u>
Windows Server	<u>WPRSQL105</u>	<u>% free space</u>
Windows Server	<u>WPRSQL105</u>	<u>% free space</u>
Windows Server	<u>WPRSQL105</u>	<u>Free megabytes</u>
Windows Server	<u>WPRSQL105</u>	<u>Free megabytes</u>
Windows Server	<u>WPRSQL106</u>	<u>% free space</u>
Windows Server	<u>WPRSQL106</u>	<u>Free megabytes</u>
Windows Server	<u>WPRSQL107</u>	<u>% free space</u>
Windows Server	<u>WPRSQL107</u>	<u>Free megabytes</u>

Metrics not planned to, but are now expected to breach (376 metrics) :

Device Type	Device Name	Metric Name
HDS Storage	<u>VSP102</u>	<u>% disk Used</u>
HDS Storage	<u>VSP102</u>	<u>% disk Used</u>
HDS Storage	<u>VSP102</u>	<u>% disk Used</u>
HDS Storage	<u>VSP102</u>	<u>% disk Used</u>
HDS Storage	<u>VSP102</u>	<u>% disk Used</u>
HDS Storage	<u>VSP102</u>	<u>% disk Used</u>
HDS Storage	<u>VSP102</u>	<u>% disk Used</u>
HDS Storage	<u>VSP102</u>	<u>% disk Used</u>
Midrange Server	<u>APROMS104</u>	<u>% Memory used</u>
Midrange Server	<u>APROMS104</u>	<u>% Memory used</u>
Midrange Server	<u>APRORA101</u>	<u>% Memory used</u>
Midrange Server	<u>APRORA101</u>	<u>% Memory used</u>

Metric Source	Instance	Shift Name	Plan Prediction	Baseline Breach Date
SCOM_CPU	_Total	24X7	80.14	2014-05-11
SCOM_DISK	D:	24X7	9.83	2014-08-10
SCOM_DISK	D:	24X7	-508.60	2015-02-22
SCOM_DISK	C:	24X7	8.67	2014-01-19
SCOM_DISK	D:	24X7	9.59	2014-06-01
SCOM_DISK	C:	24X7	-913.33	2014-03-09
SCOM_DISK	D:	24X7	-1,701.56	2014-10-05
SCOM_DISK	F:	24X7	9.87	2014-09-14
SCOM_DISK	F:	24X7	-19,698.19	2015-03-01
SCOM_DISK	D:	24X7	9.76	2015-03-15
SCOM_DISK	C:	24X7	8.42	2013-12-29
SCOM_DISK	C:	24X7	5.58	2013-12-29
SCOM_DISK	D:	24X7	9.65	2015-03-08
SCOM_DISK	T:	24X7	9.59	2014-05-11
SCOM_DISK	C:	24X7	-385.23	2014-02-16
SCOM_DISK	T:	24X7	-1,526.49	2014-07-13
SCOM_DISK	C:	24X7	9.77	2014-06-22
SCOM_DISK	T:	24X7	8.95	2014-02-09
SCOM_DISK	C:	24X7	-11.94	2014-11-30
SCOM_DISK	T:	24X7	-1,824.58	2014-03-30
SCOM_DISK	C:	24X7	9.59	2013-12-29
SCOM_DISK	C:	24X7	-785.20	2014-03-23
SCOM_DISK	C:	24X7	9.49	2014-01-05
SCOM_DISK	C:	24X7	-728.43	2014-03-30

Metric Source	Instance	Shift Name	Current Breach Value	Current Breach Date
HDS_Pool	10	24X7	90.35	2015-05-17
HDS_Pool	10	backups	90.35	2015-05-17
HDS_Pool	11	24X7	90.01	2015-05-24
HDS_Pool	11	backups	90.01	2015-05-24
HDS_Pool	2	24X7	92.00	2015-05-17
HDS_Pool	2	backups	92.00	2015-05-17
HDS_Pool	3	24X7	90.49	2015-05-31
HDS_Pool	3	backups	90.49	2015-05-31
OracleGrid_CPU_MEM	NA	24X7	100.00	2015-05-03
OracleGrid_CPU_MEM	NA	backups	100.00	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	100.00	2015-05-03
OracleGrid_CPU_MEM	NA	backups	100.00	2015-05-03

Current Forecast	Threshold	Threshold Comparitor
130.98	80.00	>=
16.61	10.00	<=
46,282.92	100.00	<=
27.81	10.00	<=
-6.92	10.00	<=
21,680.36	100.00	<=
-137,235.75	100.00	<=
15.88	10.00	<=
1,227,086.92	100.00	<=
7.20	10.00	<=
6.40	10.00	<=
53.40	10.00	<=
33.95	10.00	<=
-37.44	10.00	<=
74,602.57	100.00	<=
-95,857.50	100.00	<=
46.56	10.00	<=
-214.31	10.00	<=
65,164.95	100.00	<=
-548,631.06	100.00	<=
51.46	10.00	<=
71,925.12	100.00	<=
48.31	10.00	<=
68,129.67	100.00	<=

Current Forecast	Threshold	Threshold Comparitor
90.82	90.00	>=
90.82	90.00	>=
90.28	90.00	>=
90.28	90.00	>=
92.00	90.00	>=
92.00	90.00	>=
90.49	90.00	>=
90.49	90.00	>=
100.00	80.00	>=
100.00	80.00	>=
100.00	80.00	>=
100.00	80.00	>=

Device Type	Device Name	Metric Name
Midrange Server	<u>APRORA102</u>	<u>% Memory used</u>
Midrange Server	<u>APRORA102</u>	<u>% Memory used</u>
Midrange Server	<u>APRSAP101</u>	<u>% Memory used</u>
Midrange Server	<u>APRSAP101</u>	<u>% Memory used</u>
Midrange Server	<u>ATSORA101</u>	<u>% Memory used</u>
Midrange Server	<u>ATSORA101</u>	<u>% Memory used</u>
Midrange Server	<u>SDVORA103</u>	<u>% CPU Busy</u>
Midrange Server	<u>SDVORA103</u>	<u>% Memory used</u>
Midrange Server	<u>SDVORA109</u>	<u>% CPU Busy</u>
Midrange Server	<u>SDVORA109</u>	<u>% Memory used</u>
Midrange Server	<u>SDVSAP101</u>	<u>% CPU Busy</u>
Midrange Server	<u>SDVSAP102</u>	<u>% CPU Busy</u>
Midrange Server	<u>SDVSAP102</u>	<u>% Memory used</u>
Midrange Server	<u>SEEORA104</u>	<u>% CPU Busy</u>
Midrange Server	<u>SEESAP101</u>	<u>% CPU Busy</u>
Midrange Server	<u>SPRCTM101</u>	<u>% CPU Busy</u>
Midrange Server	<u>SPRMTS101</u>	<u>% CPU Busy</u>
Midrange Server	<u>SPRORA102</u>	<u>% CPU Busy</u>
Midrange Server	<u>SPRORA102</u>	<u>% Memory used</u>
Midrange Server	<u>SPRORA104</u>	<u>% CPU Busy</u>
Midrange Server	<u>SPRORA107</u>	<u>% CPU Busy</u>
Midrange Server	<u>SPRORA107</u>	<u>% Memory used</u>
Midrange Server	<u>SPRSAP101</u>	<u>% CPU Busy</u>
Midrange Server	<u>SPRSAP103</u>	<u>% CPU Busy</u>
Midrange Server	<u>SPRSAP104</u>	<u>% CPU Busy</u>
Midrange Server	<u>SPRSAP104</u>	<u>% Memory used</u>
Midrange Server	<u>STSC TM101</u>	<u>% CPU Busy</u>
Midrange Server	<u>STSORA104</u>	<u>% CPU Busy</u>
Midrange Server	<u>STSORA109</u>	<u>% CPU Busy</u>
Midrange Server	<u>STSORA109</u>	<u>% Memory used</u>
Midrange Server	<u>STSSAP101</u>	<u>% CPU Busy</u>
Midrange Server	<u>VBURDDBSCABS01</u>	<u>% Memory used</u>
Midrange Server	<u>VTALPDBSCABS01</u>	<u>% Memory used</u>
Midrange Server	<u>VTALUDBSCABS01</u>	<u>% Memory used</u>
Networks	<u>JVEDCFWN001</u>	<u>% in bandwidth used</u>
Networks	<u>JVEDCFWN001</u>	<u>% in bandwidth used</u>
Networks	<u>JVEDCFWN002</u>	<u>% in bandwidth used</u>
Networks	<u>JVEDCFWN002</u>	<u>% in bandwidth used</u>
Networks	<u>JVEDCRT007</u>	<u>% out bandwidth used</u>

Metric Source	Instance	Shift Name	Current Breach Value	Current Breach Date
OracleGrid_CPU_MEM	NA	24X7	100.00	2015-05-03
OracleGrid_CPU_MEM	NA	backups	100.00	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	100.00	2015-05-03
OracleGrid_CPU_MEM	NA	backups	100.00	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	100.00	2015-05-03
OracleGrid_CPU_MEM	NA	backups	100.00	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	99.58	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	81.64	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	99.81	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	81.61	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	99.64	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	99.68	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	84.11	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	153.71	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	338.23	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	98.96	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	98.92	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	100.59	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	81.93	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	99.75	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	103.88	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	81.32	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	139.09	2015-05-17
OracleGrid_CPU_MEM	NA	24X7	98.37	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	100.07	2015-05-17
OracleGrid_CPU_MEM	NA	24X7	85.36	2015-05-17
OracleGrid_CPU_MEM	NA	24X7	100.52	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	99.59	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	99.66	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	90.81	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	100.13	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	97.42	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	97.76	2015-05-03
OracleGrid_CPU_MEM	NA	24X7	97.71	2015-05-03
SolarWinds_Interface	eth-s2p2 Ethernet Layer Intel Gigabit Ethernet	24X7	75.59	2015-05-17
SolarWinds_Interface	eth-s2p3 Ethernet Layer Intel Gigabit Ethernet	24X7	134.82	2015-05-17
SolarWinds_Interface	eth-s2p2 Ethernet Layer Intel Gigabit Ethernet	24X7	74.08	2015-05-17
SolarWinds_Interface	eth-s2p3 Ethernet Layer Intel Gigabit Ethernet	24X7	125.39	2015-05-17
SolarWinds_Interface	GigabitEthernet0/1	24X7	87.92	2015-05-17

Current Forecast	Threshold	Threshold Comparitor
100.00	80.00	>=
100.00	80.00	>=
100.00	80.00	>=
100.00	80.00	>=
100.00	80.00	>=
100.00	80.00	>=
99.56	80.00	>=
81.64	80.00	>=
99.80	80.00	>=
81.61	80.00	>=
99.63	80.00	>=
99.67	80.00	>=
84.03	80.00	>=
160.31	80.00	>=
354.89	80.00	>=
98.91	80.00	>=
98.87	80.00	>=
100.65	80.00	>=
81.93	80.00	>=
99.74	80.00	>=
104.35	80.00	>=
81.28	80.00	>=
141.83	80.00	>=
98.29	80.00	>=
100.08	80.00	>=
85.56	80.00	>=
100.62	80.00	>=
99.57	80.00	>=
99.65	80.00	>=
90.81	80.00	>=
100.16	80.00	>=
97.36	80.00	>=
97.76	80.00	>=
97.71	80.00	>=
77.50	70.00	>=
137.98	70.00	>=
76.03	70.00	>=
128.14	70.00	>=
89.83	70.00	>=

Device Type	Device Name	Metric Name
Networks	<u>JVEDCSWI04</u>	<u>% out bandwidth used</u>
Networks	<u>JVEDCSWI04</u>	<u>% out bandwidth used</u>
Networks	<u>JVEDCSWI04</u>	<u>% out bandwidth used</u>
Networks	<u>JVEDCSWI04</u>	<u>% out bandwidth used</u>
Networks	<u>JVEDCSWI05</u>	<u>% out bandwidth used</u>
Networks	<u>JVEDCSWI05</u>	<u>% out bandwidth used</u>
Networks	<u>JVIPRFWN001</u>	<u>% in bandwidth used</u>
Networks	<u>JVIPRFWN002</u>	<u>% in bandwidth used</u>
Networks	<u>JVIPRSWI04</u>	<u>% in bandwidth used</u>
Networks	<u>JVIPRSWI04</u>	<u>% out bandwidth used</u>
Networks	<u>JVIPRSWI04</u>	<u>% out bandwidth used</u>
Networks	<u>JVIPRSWI05</u>	<u>% out bandwidth used</u>
Networks	<u>JVIPRSWI05</u>	<u>% out bandwidth used</u>
VMWare Guest	<u>APEDCSPSP02</u>	<u>% Memory used</u>
VMWare Guest	<u>APEDCSPSP03</u>	<u>% disk Used</u>
VMWare Guest	<u>APEDCSPSP03</u>	<u>% Memory used</u>
VMWare Guest	<u>APEDCSQLP01</u>	<u>% CPU Busy</u>
VMWare Guest	<u>APEDCSQLP01</u>	<u>% disk Used</u>
VMWare Guest	<u>APEDCSQLP01</u>	<u>% disk Used</u>
VMWare Guest	<u>APEDCSQLP01</u>	<u>% free space</u>
VMWare Guest	<u>DEVIPRPAYG01</u>	<u>% disk Used</u>
VMWare Guest	<u>DEVIPRSPSD02</u>	<u>% CPU Busy</u>
VMWare Guest	<u>DEVIPRSPSD02</u>	<u>% disk Used</u>
VMWare Guest	<u>DEVIPRSPSD02</u>	<u>% free space</u>
VMWare Guest	<u>DEVIPRSPSD02</u>	<u>% Memory used</u>
VMWare Guest	<u>DEVIPRSPSD02</u>	<u>Free megabytes</u>
VMWare Guest	<u>DEVIPRSPSD03</u>	<u>% CPU Busy</u>
VMWare Guest	<u>DEVIPRSPSD03</u>	<u>% disk Used</u>
VMWare Guest	<u>DEVIPRSPSD03</u>	<u>% disk Used</u>
VMWare Guest	<u>DEVIPRSPSD03</u>	<u>% free space</u>
VMWare Guest	<u>DEVIPRSPSD03</u>	<u>% free space</u>
VMWare Guest	<u>DEVIPRSPSD03</u>	<u>% Memory used</u>
VMWare Guest	<u>DEVIPRSPSD03</u>	<u>Free megabytes</u>
VMWare Guest	<u>DEVIPRSPSD03</u>	<u>Free megabytes</u>
VMWare Guest	<u>DEVIPRSPST01</u>	<u>% Memory used</u>
VMWare Guest	<u>DEVIPRSQLS02</u>	<u>% CPU Busy</u>
VMWare Guest	<u>DEVIPRSQLS02</u>	<u>% disk Used</u>
VMWare Guest	<u>DEVIPRSQLS02</u>	<u>% disk Used</u>
VMWare Guest	<u>DEVIPRSQLS02</u>	<u>% Memory used</u>
VMWare Guest	<u>DTVEDCSUP01</u>	<u>% disk Used</u>

Metric Source	Instance	Shift Name	Current Breach Value	Current Breach Date
SolarWinds_Interface	GigabitEthernet1/0/1	24X7	123.46	2015-05-17
SolarWinds_Interface	GigabitEthernet2/0/1	24X7	125.62	2015-05-17
SolarWinds_Interface	GigabitEthernet2/0/22	24X7	76.92	2015-05-17
SolarWinds_Interface	GigabitEthernet2/0/3	24X7	80.36	2015-05-17
SolarWinds_Interface	GigabitEthernet1/0/1	24X7	70.46	2015-05-17
SolarWinds_Interface	GigabitEthernet2/0/1	24X7	70.64	2015-05-17
SolarWinds_Interface	eth-s2p3 Ethernet Layer Intel Gigabit Ethernet	24X7	136.69	2015-05-17
SolarWinds_Interface	eth-s2p3 Ethernet Layer Intel Gigabit Ethernet	24X7	137.25	2015-05-17
SolarWinds_Interface	GigabitEthernet2/0/23	24X7	79.08	2015-05-17
SolarWinds_Interface	GigabitEthernet1/0/1	24X7	124.40	2015-05-17
SolarWinds_Interface	GigabitEthernet2/0/1	24X7	124.65	2015-05-17
SolarWinds_Interface	GigabitEthernet1/0/1	24X7	71.19	2015-05-17
SolarWinds_Interface	GigabitEthernet2/0/1	24X7	70.09	2015-05-17
vCenter_MEM	Na	24X7	87.17	2015-05-17
vCenter_DISK	D:\	24X7	90.03	2015-05-31
vCenter_MEM	Na	24X7	91.69	2015-05-17
SCOM_CPU	_Total	24X7	89.95	2015-05-17
vCenter_DISK	G:\	24X7	130.43	2015-05-17
vCenter_DISK	X:\	24X7	90.60	2015-05-31
SCOM_DISK	C:	24X7	8.19	2015-05-17
vCenter_DISK	G:\	24X7	140.47	2015-05-17
SCOM_CPU	_Total	24X7	81.19	2015-05-24
vCenter_DISK	C:\	24X7	93.10	2015-05-17
SCOM_DISK	D:	24X7	-3.73	2015-05-17
vCenter_MEM	Na	24X7	107.88	2015-05-17
SCOM_DISK	D:	24X7	-1,911.36	2015-05-17
SCOM_CPU	_Total	24X7	231.92	2015-05-17
vCenter_DISK	C:\	24X7	120.55	2015-05-17
vCenter_DISK	D:\	24X7	144.76	2015-05-17
SCOM_DISK	C:	24X7	-31.76	2015-05-17
SCOM_DISK	D:	24X7	-94.99	2015-05-17
vCenter_MEM	Na	24X7	165.00	2015-05-17
SCOM_DISK	C:	24X7	-32,407.35	2015-05-17
SCOM_DISK	D:	24X7	-48,629.77	2015-05-17
vCenter_MEM	Na	24X7	99.57	2015-05-17
SCOM_CPU	_Total	24X7	133.95	2015-05-17
vCenter_DISK	D:\Backup01\	24X7	119.80	2015-05-17
vCenter_DISK	D:\Data01\	24X7	141.76	2015-05-17
vCenter_MEM	Na	24X7	144.59	2015-05-17
vCenter_DISK	C:\	24X7	97.75	2015-05-17

Current Forecast	Threshold	Threshold Comparitor
126.11	70.00	>=
128.38	70.00	>=
78.82	70.00	>=
82.19	70.00	>=
72.17	70.00	>=
72.35	70.00	>=
139.86	70.00	>=
140.46	70.00	>=
81.02	70.00	>=
127.11	70.00	>=
127.36	70.00	>=
72.94	70.00	>=
71.79	70.00	>=
90.50	80.00	>=
90.03	90.00	>=
94.93	80.00	>=
91.33	80.00	>=
134.06	90.00	>=
90.60	90.00	>=
6.30	10.00	<=
143.57	90.00	>=
82.46	80.00	>=
96.07	90.00	>=
-7.87	10.00	<=
111.75	80.00	>=
-4,027.50	100.00	<=
240.81	80.00	>=
124.60	90.00	>=
150.23	90.00	>=
-36.35	10.00	<=
-102.97	10.00	<=
171.00	80.00	>=
-37,095.19	100.00	<=
-52,715.31	100.00	<=
102.29	80.00	>=
139.19	80.00	>=
124.35	90.00	>=
147.25	90.00	>=
149.97	80.00	>=
97.71	90.00	>=

Device Type	Device Name	Metric Name
VMWare Guest	<u>DTVEDCSUP01</u>	<u>% Memory used</u>
VMWare Guest	<u>DTVEDCSUP02</u>	<u>% disk Used</u>
VMWare Guest	<u>DTVEDCSUP02</u>	<u>% Memory used</u>
VMWare Guest	<u>DTVMEDC110</u>	<u>% Memory used</u>
VMWare Guest	<u>VBURDWDEVEPO01</u>	<u>% disk Used</u>
VMWare Guest	<u>VBURDWDEVEPO01</u>	<u>% free space</u>
VMWare Guest	<u>VBURDWWEB03</u>	<u>% Memory used</u>
VMWare Guest	<u>VTALPWTM101</u>	<u>% disk Used</u>
VMWare Guest	<u>VTALPWTM101</u>	<u>% free space</u>
VMWare Guest	<u>VTALPWWEB03</u>	<u>% disk Used</u>
VMWare Guest	<u>VTALPWWEB03</u>	<u>% free space</u>
VMWare Guest	<u>VTALPWWEB03</u>	<u>Free megabytes</u>
VMWare Guest	<u>WCVSQL101</u>	<u>% disk Used</u>
VMWare Guest	<u>WCVSQL101</u>	<u>% disk Used</u>
VMWare Guest	<u>WCVSQL101</u>	<u>% disk Used</u>
VMWare Guest	<u>WCVSQL101</u>	<u>% disk Used</u>
VMWare Guest	<u>WCVSQL101</u>	<u>% disk Used</u>
VMWare Guest	<u>WCVSQL101</u>	<u>% disk Used</u>
VMWare Guest	<u>WCVSQL101</u>	<u>% free space</u>
VMWare Guest	<u>WCVSQL101</u>	<u>% free space</u>
VMWare Guest	<u>WCVSQL101</u>	<u>% free space</u>
VMWare Guest	<u>WCVSQL101</u>	<u>% free space</u>
VMWare Guest	<u>WCVSQL101</u>	<u>% free space</u>
VMWare Guest	<u>WCVSQL101</u>	<u>% free space</u>
VMWare Guest	<u>WCVSQL101</u>	<u>Free megabytes</u>
VMWare Guest	<u>WCVSQL101</u>	<u>Free megabytes</u>
VMWare Guest	<u>WDVAPP101</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVCRS101</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVCRS102</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVCTM103</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVDOC103</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVDOC105</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WDVDOC105</u>	<u>% disk Used</u>
VMWare Guest	<u>WDVDOC105</u>	<u>% disk Used</u>
VMWare Guest	<u>WDVDOC105</u>	<u>% disk Used</u>
VMWare Guest	<u>WDVDOC105</u>	<u>% free space</u>
VMWare Guest	<u>WDVDOC105</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVDOC105</u>	<u>Free megabytes</u>
VMWare Guest	<u>WDVDSP101</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVGEO101</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVIEE101</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WDVMV9101</u>	<u>% Memory used</u>

Metric Source	Instance	Shift Name	Current Breach Value	Current Breach Date
vCenter_MEM	Na	24X7	84.50	2015-05-17
vCenter_DISK	C:\	24X7	99.34	2015-05-17
vCenter_MEM	Na	24X7	86.50	2015-05-17
vCenter_MEM	Na	24X7	80.32	2015-05-17
vCenter_DISK	C:\	24X7	98.92	2015-05-17
SCOM_DISK	C:	24X7	9.98	2015-05-24
vCenter_MEM	Na	24X7	80.34	2015-05-17
vCenter_DISK	C:\	24X7	93.78	2015-05-17
SCOM_DISK	C:	24X7	3.72	2015-05-17
vCenter_DISK	C:\	24X7	94.00	2015-05-17
SCOM_DISK	C:	24X7	-5.53	2015-05-17
SCOM_DISK	C:	24X7	-905.12	2015-05-17
vCenter_DISK	D:\	24X7	95.71	2015-05-17
vCenter_DISK	E:\	24X7	99.10	2015-05-17
vCenter_DISK	L:\	24X7	151.19	2015-05-17
vCenter_DISK	P:\	24X7	97.89	2015-05-17
vCenter_DISK	T:\	24X7	129.50	2015-05-17
vCenter_DISK	X:\	24X7	155.18	2015-05-17
SCOM_DISK	E:	24X7	9.82	2015-05-31
SCOM_DISK	L:	24X7	8.76	2015-05-17
SCOM_DISK	P:	24X7	2.11	2015-05-17
SCOM_DISK	T:	24X7	-96.11	2015-05-17
SCOM_DISK	X:	24X7	-28.89	2015-05-17
SCOM_DISK	T:	24X7	-47,114.60	2015-05-17
SCOM_DISK	X:	24X7	-129,249.50	2015-05-17
vCenter_MEM	Na	24X7	135.50	2015-05-17
vCenter_MEM	Na	24X7	98.80	2015-05-17
vCenter_MEM	Na	24X7	96.80	2015-05-17
vCenter_MEM	Na	24X7	93.06	2015-05-17
vCenter_MEM	Na	24X7	91.35	2015-05-17
SCOM_CPU	_Total	24X7	87.79	2015-05-17
vCenter_DISK	E:\Data01\	24X7	96.45	2015-05-17
vCenter_DISK	E:\SQLBackup\	24X7	91.52	2015-05-17
vCenter_DISK	E:\TempDB\	24X7	173.27	2015-05-17
SCOM_DISK	D:	24X7	-54.38	2015-05-17
vCenter_MEM	Na	24X7	104.31	2015-05-17
SCOM_DISK	D:	24X7	-38,976.50	2015-05-17
vCenter_MEM	Na	24X7	100.91	2015-05-17
vCenter_MEM	Na	24X7	80.29	2015-05-31
SCOM_CPU	_Total	24X7	91.54	2015-05-17
vCenter_MEM	Na	24X7	80.17	2015-05-17

Current Forecast	Threshold	Threshold Comparitor
86.50	80.00	>=
99.34	90.00	>=
88.50	80.00	>=
82.25	80.00	>=
99.52	90.00	>=
9.87	10.00	<=
82.66	80.00	>=
94.10	90.00	>=
3.35	10.00	<=
94.31	90.00	>=
-6.07	10.00	<=
-993.25	100.00	<=
97.44	90.00	>=
101.01	90.00	>=
154.75	90.00	>=
97.89	90.00	>=
133.74	90.00	>=
159.62	90.00	>=
9.82	10.00	<=
7.70	10.00	<=
2.11	10.00	<=
-102.79	10.00	<=
-31.36	10.00	<=
-50,387.19	100.00	<=
-139,772.50	100.00	<=
140.50	80.00	>=
101.20	80.00	>=
99.20	80.00	>=
95.76	80.00	>=
93.17	80.00	>=
89.75	80.00	>=
98.78	90.00	>=
94.67	90.00	>=
178.63	90.00	>=
-59.78	10.00	<=
107.62	80.00	>=
-42,844.50	100.00	<=
103.72	80.00	>=
80.29	80.00	>=
93.04	80.00	>=
82.52	80.00	>=

Device Type	Device Name	Metric Name
VMWare Guest	<u>WDVOPM103</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVORG102</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVORG103</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVQTM103</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVSQL102</u>	<u>% disk Used</u>
VMWare Guest	<u>WDVSQL108</u>	<u>% disk Used</u>
VMWare Guest	<u>WDVSQL108</u>	<u>% free space</u>
VMWare Guest	<u>WDVSQL114</u>	<u>% free space</u>
VMWare Guest	<u>WDVSQL114</u>	Free megabytes
VMWare Guest	<u>WDVSQL115</u>	<u>% free space</u>
VMWare Guest	<u>WDVSQL125</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVSQL126</u>	<u>% disk Used</u>
VMWare Guest	<u>WDVSQL126</u>	<u>% free space</u>
VMWare Guest	<u>WDVSQL126</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVSQL126</u>	Free megabytes
VMWare Guest	<u>WDVSQL127</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WDVSQL127</u>	<u>% disk Used</u>
VMWare Guest	<u>WDVSQL127</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVSQL130</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVSQL199</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVSSM101</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WDVSSM101</u>	<u>% disk Used</u>
VMWare Guest	<u>WDVSSM101</u>	<u>% free space</u>
VMWare Guest	<u>WDVSSM101</u>	Free megabytes
VMWare Guest	<u>WDVSUP101</u>	<u>% disk Used</u>
VMWare Guest	<u>WDVTIB101</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVWEB101</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVWEB102</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVWEB103</u>	<u>% disk Used</u>
VMWare Guest	<u>WDVWEB103</u>	<u>% disk Used</u>
VMWare Guest	<u>WDVWEB103</u>	<u>% free space</u>
VMWare Guest	<u>WDVWEB103</u>	<u>% free space</u>
VMWare Guest	<u>WPPSQL101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPPSQL101</u>	<u>% free space</u>
VMWare Guest	<u>WPPSQL103</u>	<u>% disk Used</u>
VMWare Guest	<u>WPPSQL103</u>	<u>% free space</u>
VMWare Guest	<u>WPRARI101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRBKB101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRBKO101</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRBKO101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRCAS101</u>	<u>% Memory used</u>

Metric Source	Instance	Shift Name	Current Breach Value	Current Breach Date
vCenter_MEM	Na	24X7	196.60	2015-05-17
vCenter_MEM	Na	24X7	108.27	2015-05-17
vCenter_MEM	Na	24X7	105.10	2015-05-17
vCenter_MEM	Na	24X7	113.73	2015-05-17
vCenter_DISK	C:\	24X7	103.55	2015-05-17
vCenter_DISK	S:\	24X7	93.67	2015-05-17
SCOM_DISK	S:	24X7	8.33	2015-05-17
SCOM_DISK	C:	24X7	-3.22	2015-05-17
SCOM_DISK	C:	24X7	-2,373.75	2015-05-17
SCOM_DISK	C:	24X7	6.94	2015-05-17
vCenter_MEM	Na	24X7	87.00	2015-05-17
vCenter_DISK	S:\	24X7	100.82	2015-05-17
SCOM_DISK	S:	24X7	-1.08	2015-05-17
vCenter_MEM	Na	24X7	116.63	2015-05-17
SCOM_DISK	S:	24X7	-2,771.91	2015-05-17
SCOM_CPU	_Total	24X7	155.04	2015-05-17
vCenter_DISK	D:\	24X7	90.76	2015-05-17
vCenter_MEM	Na	24X7	95.89	2015-05-17
vCenter_MEM	Na	24X7	90.00	2015-05-17
vCenter_MEM	Na	24X7	114.83	2015-05-17
SCOM_CPU	_Total	24X7	81.32	2015-05-17
vCenter_DISK	S:\	24X7	130.54	2015-05-17
SCOM_DISK	S:	24X7	-36.08	2015-05-17
SCOM_DISK	S:	24X7	-36,941.70	2015-05-17
vCenter_DISK	D:\	24X7	94.20	2015-05-17
vCenter_MEM	Na	24X7	98.25	2015-05-17
vCenter_MEM	Na	24X7	90.50	2015-05-17
vCenter_MEM	Na	24X7	81.29	2015-05-17
vCenter_DISK	C:\	24X7	93.41	2015-05-17
vCenter_DISK	D:\	24X7	95.06	2015-05-17
SCOM_DISK	C:	24X7	7.97	2015-05-17
SCOM_DISK	D:	24X7	5.03	2015-05-17
vCenter_DISK	P:\	24X7	91.25	2015-05-17
SCOM_DISK	P:	24X7	8.75	2015-05-17
vCenter_DISK	P:\	24X7	91.30	2015-05-17
SCOM_DISK	P:	24X7	8.70	2015-05-17
vCenter_MEM	Na	24X7	86.14	2015-05-17
vCenter_MEM	Na	24X7	111.25	2015-05-17
SCOM_CPU	_Total	24X7	115.86	2015-05-17
vCenter_MEM	Na	24X7	117.50	2015-05-17
vCenter_MEM	Na	24X7	89.81	2015-05-17

Current Forecast	Threshold	Threshold Comparitor
204.80	80.00	>=
111.18	80.00	>=
107.92	80.00	>=
117.57	80.00	>=
105.62	90.00	>=
94.64	90.00	>=
7.44	10.00	<=
-4.23	10.00	<=
-3,117.65	100.00	<=
5.83	10.00	<=
89.75	80.00	>=
104.20	90.00	>=
-4.45	10.00	<=
120.08	80.00	>=
-11,398.00	100.00	<=
159.67	80.00	>=
92.21	90.00	>=
99.00	80.00	>=
93.14	80.00	>=
117.28	80.00	>=
82.38	80.00	>=
132.67	90.00	>=
-38.48	10.00	<=
-39,402.90	100.00	<=
94.21	90.00	>=
100.17	80.00	>=
92.83	80.00	>=
83.19	80.00	>=
93.75	90.00	>=
95.07	90.00	>=
7.68	10.00	<=
5.03	10.00	<=
91.25	90.00	>=
8.75	10.00	<=
91.30	90.00	>=
8.70	10.00	<=
88.64	80.00	>=
114.25	80.00	>=
118.18	80.00	>=
119.50	80.00	>=
91.57	80.00	>=

Metric Source	Instance	Shift Name	Current Breach Value	Current Breach Date
vCenter_MEM	Na	24X7	85.00	2015-05-17
vCenter_MEM	Na	24X7	82.68	2015-05-17
vCenter_MEM	Na	24X7	111.40	2015-05-17
vCenter_MEM	Na	24X7	87.81	2015-05-17
vCenter_MEM	Na	24X7	100.50	2015-05-17
vCenter_MEM	Na	24X7	119.83	2015-05-17
vCenter_MEM	Na	24X7	106.98	2015-05-17
vCenter_MEM	Na	24X7	88.52	2015-05-17
vCenter_MEM	Na	24X7	89.33	2015-05-17
vCenter_MEM	Na	24X7	117.36	2015-05-17
vCenter_DISK	C:\	24X7	103.92	2015-05-17
SCOM_DISK	C:	24X7	-34.61	2015-05-17
SCOM_DISK	C:	24X7	-24,776.27	2015-05-17
vCenter_MEM	Na	24X7	100.72	2015-05-17
vCenter_DISK	C:\	24X7	92.18	2015-05-17
vCenter_MEM	Na	24X7	106.88	2015-05-17
SCOM_CPU	_Total	24X7	84.43	2015-05-17
vCenter_DISK	D:\	24X7	106.59	2015-05-17
SCOM_DISK	D:	24X7	-7.62	2015-05-17
SCOM_DISK	D:	24X7	-7,799.21	2015-05-17
SCOM_DISK	C:	24X7	5.96	2015-05-03
SCOM_CPU	_Total	24X7	130.07	2015-05-17
vCenter_DISK	D:\Databases\VolumeA\	24X7	90.15	2015-05-17
SCOM_CPU	_Total	24X7	93.00	2015-05-17
vCenter_DISK	D:\Databases\VolumeA\	24X7	106.55	2015-05-17
vCenter_DISK	D:\Databases\VolumeC\	24X7	92.61	2015-05-17
vCenter_DISK	D:\Databases\VolumeE\	24X7	93.81	2015-05-17
vCenter_DISK	D:\Databases\VolumeF\	24X7	109.32	2015-05-17
vCenter_DISK	D:\Databases\VolumeG\	24X7	160.09	2015-05-17
vCenter_DISK	D:\Databases\VolumeI\	24X7	94.53	2015-05-17
vCenter_DISK	D:\Databases\VolumeJ\	24X7	104.27	2015-05-17
vCenter_MEM	Na	24X7	127.95	2015-05-17
vCenter_DISK	D:\Databases\VolumeA\	24X7	92.05	2015-05-17
vCenter_DISK	D:\Databases\VolumeE\	24X7	92.87	2015-05-17
SCOM_CPU	_Total	24X7	88.42	2015-05-17
vCenter_DISK	D:\Databases\VolumeA\	24X7	106.38	2015-05-17
vCenter_DISK	D:\Databases\VolumeC\	24X7	90.14	2015-05-31
vCenter_DISK	D:\Databases\VolumeE\	24X7	95.26	2015-05-17
vCenter_DISK	D:\Databases\VolumeF\	24X7	108.14	2015-05-17
vCenter_DISK	D:\Databases\VolumeG\	24X7	158.51	2015-05-17
vCenter_DISK	D:\Databases\VolumeI\	24X7	93.87	2015-05-17

Current Forecast	Threshold	Threshold Comparitor
87.42	80.00	>=
85.32	80.00	>=
114.20	80.00	>=
88.56	80.00	>=
103.17	80.00	>=
123.17	80.00	>=
110.10	80.00	>=
91.12	80.00	>=
91.86	80.00	>=
120.84	80.00	>=
104.65	90.00	>=
-36.71	10.00	<=
-26,279.19	100.00	<=
103.14	80.00	>=
94.19	90.00	>=
110.07	80.00	>=
84.47	80.00	>=
107.76	90.00	>=
-8.83	10.00	<=
-9,038.06	100.00	<=
4.45	10.00	<=
132.26	80.00	>=
90.55	90.00	>=
94.74	80.00	>=
107.82	90.00	>=
93.16	90.00	>=
94.36	90.00	>=
111.31	90.00	>=
164.42	90.00	>=
95.41	90.00	>=
106.65	90.00	>=
131.35	80.00	>=
92.48	90.00	>=
94.13	90.00	>=
90.23	80.00	>=
107.65	90.00	>=
90.14	90.00	>=
95.86	90.00	>=
110.05	90.00	>=
162.75	90.00	>=
94.72	90.00	>=

Device Type	Device Name	Metric Name
VMWare Guest	<u>WPREXM106</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRFAX101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRFAX101</u>	<u>% free space</u>
VMWare Guest	<u>WPRFIC101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRFPR101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRHCS102</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRIEE103</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRILM101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRKFX101</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRKMS101</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRMSS101</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRMSS101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRNPM101</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPROPM101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPROPM103</u>	<u>% Memory used</u>
VMWare Guest	<u>WPROPS101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPROPS101</u>	<u>% free space</u>
VMWare Guest	<u>WPROPS102</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRQTM103</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRSAP105</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRSAP110</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRSAP110</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRSAP111</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRSAP112</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRSAP112</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRSAS101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRSAS101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRSAS101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRSPJ105</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRSQR108</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRSQR115</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRSQR115</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRSQR115</u>	<u>% free space</u>
VMWare Guest	<u>WPRSQR116</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRSQR116</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRSQR116</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRSQR116</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRSQR116</u>	<u>% free space</u>
VMWare Guest	<u>WPRSQR117</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRSQR117</u>	<u>% free space</u>
VMWare Guest	<u>WPRSQR119</u>	<u>% Memory used</u>

Metric Source	Instance	Shift Name	Current Breach Value	Current Breach Date
vCenter_DISK	D:\Databases\VolumeJ\	24X7	101.51	2015-05-17
vCenter_DISK	C:\	24X7	99.99	2015-05-17
SCOM_DISK	C:	24X7	5.22	2015-05-17
vCenter_MEM	Na	24X7	81.39	2015-05-31
vCenter_MEM	Na	24X7	114.09	2015-05-17
vCenter_MEM	Na	24X7	104.44	2015-05-17
SCOM_CPU	_Total	24X7	81.75	2015-05-17
vCenter_MEM	Na	24X7	80.58	2015-05-24
SCOM_CPU	_Total	24X7	83.17	2015-05-17
SCOM_CPU	_Total	24X7	103.25	2015-05-17
SCOM_CPU	_Total	24X7	101.87	2015-05-17
vCenter_MEM	Na	24X7	116.13	2015-05-17
SCOM_CPU	_Total	24X7	84.28	2015-05-17
vCenter_MEM	Na	24X7	80.00	2015-05-24
vCenter_MEM	Na	24X7	84.35	2015-05-17
vCenter_DISK	C:\	24X7	91.13	2015-05-17
SCOM_DISK	C:	24X7	4.11	2015-05-03
vCenter_MEM	Na	24X7	122.65	2015-05-17
vCenter_MEM	Na	24X7	101.21	2015-05-17
vCenter_MEM	Na	24X7	80.03	2015-05-31
SCOM_CPU	_Total	24X7	91.54	2015-05-17
vCenter_MEM	Na	24X7	81.00	2015-05-24
SCOM_CPU	_Total	24X7	80.05	2015-05-17
SCOM_CPU	_Total	24X7	105.11	2015-05-17
vCenter_MEM	Na	24X7	158.33	2015-05-17
vCenter_DISK	C:\	24X7	91.55	2015-05-17
vCenter_DISK	P:\	24X7	103.18	2015-05-17
vCenter_MEM	Na	24X7	91.29	2015-05-17
vCenter_DISK	C:\	24X7	112.76	2015-05-17
vCenter_DISK	F:\LOG01\	24X7	90.82	2015-05-17
SCOM_CPU	_Total	24X7	108.12	2015-05-17
vCenter_DISK	P:\	24X7	91.25	2015-05-17
SCOM_DISK	P:	24X7	8.75	2015-05-17
SCOM_CPU	_Total	24X7	104.72	2015-05-17
vCenter_DISK	L:\	24X7	112.40	2015-05-17
vCenter_DISK	P:\	24X7	91.36	2015-05-17
vCenter_DISK	S:\	24X7	110.65	2015-05-17
SCOM_DISK	P:	24X7	8.64	2015-05-17
vCenter_DISK	P:\	24X7	91.30	2015-05-17
SCOM_DISK	P:	24X7	8.70	2015-05-17
vCenter_MEM	Na	24X7	85.17	2015-05-17

Current Forecast	Threshold	Threshold Comparitor
103.79	90.00	>=
100.27	90.00	>=
5.19	10.00	<=
81.39	80.00	>=
117.14	80.00	>=
106.52	80.00	>=
82.72	80.00	>=
81.69	80.00	>=
82.80	80.00	>=
106.05	80.00	>=
102.16	80.00	>=
118.32	80.00	>=
85.88	80.00	>=
81.00	80.00	>=
86.64	80.00	>=
91.19	90.00	>=
3.59	10.00	<=
126.04	80.00	>=
104.57	80.00	>=
80.03	80.00	>=
94.76	80.00	>=
82.18	80.00	>=
82.72	80.00	>=
108.96	80.00	>=
164.11	80.00	>=
91.87	90.00	>=
104.71	90.00	>=
92.14	80.00	>=
113.82	90.00	>=
90.82	90.00	>=
110.83	80.00	>=
91.25	90.00	>=
8.75	10.00	<=
107.89	80.00	>=
115.39	90.00	>=
91.36	90.00	>=
113.21	90.00	>=
8.64	10.00	<=
91.30	90.00	>=
8.70	10.00	<=
87.83	80.00	>=

Device Type	Device Name	Metric Name
VMWare Guest	<u>WPRSQL120</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRSQL121</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRSQL199</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRSQL199</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRSQL199</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRSSM101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRSSM101</u>	<u>% free space</u>
VMWare Guest	<u>WPRSSP101</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRSSP101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRSSP101</u>	<u>% free space</u>
VMWare Guest	<u>WPRSUP101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRTMG103</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRTMG103</u>	<u>% free space</u>
VMWare Guest	<u>WPRTMG103</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRTMG104</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRTMG104</u>	<u>% free space</u>
VMWare Guest	<u>WPRTMGR101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRTMGR101</u>	<u>% free space</u>
VMWare Guest	<u>WPRTMGR101</u>	<u>Free megabytes</u>
VMWare Guest	<u>WPRTSM102</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRTSM102</u>	<u>% free space</u>
VMWare Guest	<u>WPRTSP101</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRTSP101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRTSP101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRTSP101</u>	<u>% free space</u>
VMWare Guest	<u>WPRTSP101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRVEM101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRWEB104</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRWEB104</u>	<u>% free space</u>
VMWare Guest	<u>WPRWEB105</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRWEB106</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRXAS101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRXAS103</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRXAS104</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRXAS106</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRXAS108</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRXAS112</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRXAS116</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRXAS117</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRXAS119</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRXAS120</u>	<u>% Memory used</u>

Metric Source	Instance	Shift Name	Current Breach Value	Current Breach Date
vCenter_MEM	Na	24X7	84.32	2015-05-17
vCenter_MEM	Na	24X7	86.03	2015-05-17
SCOM_CPU	_Total	24X7	170.11	2015-05-17
vCenter_DISK	D:\	24X7	94.05	2015-05-17
vCenter_MEM	Na	24X7	92.50	2015-05-17
vCenter_DISK	S:\	24X7	127.11	2015-05-17
SCOM_DISK	S:	24X7	0.26	2015-05-17
SCOM_CPU	_Total	24X7	80.15	2015-05-17
vCenter_DISK	C:\	24X7	92.22	2015-05-17
SCOM_DISK	C:	24X7	8.45	2015-05-17
vCenter_DISK	D:\	24X7	94.67	2015-05-17
vCenter_DISK	L:\	24X7	99.18	2015-05-17
SCOM_DISK	L:	24X7	0.80	2015-05-17
vCenter_MEM	Na	24X7	82.81	2015-05-17
vCenter_DISK	L:\	24X7	99.46	2015-05-17
SCOM_DISK	L:	24X7	0.50	2015-05-17
vCenter_DISK	D:\	24X7	104.14	2015-05-17
SCOM_DISK	D:	24X7	-16.55	2015-05-17
SCOM_DISK	D:	24X7	-42,368.21	2015-05-17
SCOM_CPU	_Total	24X7	95.94	2015-05-17
SCOM_DISK	C:	24X7	9.34	2015-05-17
SCOM_CPU	_Total	24X7	86.70	2015-05-17
vCenter_DISK	C:\	24X7	97.65	2015-05-17
vCenter_DISK	D:\	24X7	120.66	2015-05-17
SCOM_DISK	D:	24X7	9.80	2015-05-03
vCenter_MEM	Na	24X7	113.99	2015-05-17
vCenter_MEM	Na	24X7	118.05	2015-05-17
vCenter_DISK	C:\	24X7	94.52	2015-05-17
SCOM_DISK	C:	24X7	6.67	2015-05-17
vCenter_MEM	Na	24X7	111.22	2015-05-17
vCenter_MEM	Na	24X7	109.30	2015-05-17
vCenter_MEM	Na	24X7	100.40	2015-05-17
vCenter_MEM	Na	24X7	98.95	2015-05-17
vCenter_MEM	Na	24X7	111.65	2015-05-17
vCenter_MEM	Na	24X7	85.29	2015-05-17
vCenter_MEM	Na	24X7	88.19	2015-05-17
vCenter_MEM	Na	24X7	85.24	2015-05-17
vCenter_MEM	Na	24X7	113.26	2015-05-17
vCenter_MEM	Na	24X7	110.25	2015-05-17
vCenter_MEM	Na	24X7	129.38	2015-05-17
vCenter_MEM	Na	24X7	105.65	2015-05-17

Current Forecast	Threshold	Threshold Comparitor
87.05	80.00	>=
88.75	80.00	>=
174.00	80.00	>=
94.72	90.00	>=
94.50	80.00	>=
129.23	90.00	>=
-0.22	10.00	<=
82.18	80.00	>=
93.51	90.00	>=
7.20	10.00	<=
94.67	90.00	>=
99.18	90.00	>=
0.79	10.00	<=
84.56	80.00	>=
99.46	90.00	>=
0.50	10.00	<=
105.66	90.00	>=
-18.67	10.00	<=
-47,788.93	100.00	<=
98.13	80.00	>=
8.80	10.00	<=
88.05	80.00	>=
98.80	90.00	>=
122.61	90.00	>=
8.88	10.00	<=
118.30	80.00	>=
120.31	80.00	>=
95.36	90.00	>=
5.89	10.00	<=
114.13	80.00	>=
112.10	80.00	>=
103.20	80.00	>=
101.66	80.00	>=
114.73	80.00	>=
87.66	80.00	>=
90.51	80.00	>=
87.47	80.00	>=
116.42	80.00	>=
113.25	80.00	>=
133.04	80.00	>=
108.63	80.00	>=

Device Type	Device Name	Metric Name
VMWare Guest	<u>WPRXAT101</u>	<u>% Memory used</u>
VMWare Guest	<u>WQASQL101</u>	<u>% free space</u>
VMWare Guest	<u>WQASQL101</u>	<u>% Memory used</u>
VMWare Guest	<u>WQASQL101</u>	<u>Free megabytes</u>
VMWare Guest	<u>WQASQL102</u>	<u>% disk Used</u>
VMWare Guest	<u>WQASQL102</u>	<u>% disk Used</u>
VMWare Guest	<u>WQASQL102</u>	<u>% free space</u>
VMWare Guest	<u>WQASQL102</u>	<u>% free space</u>
VMWare Guest	<u>WQASQL102</u>	<u>% Memory used</u>
VMWare Guest	<u>WQASQL102</u>	<u>Free megabytes</u>
VMWare Guest	<u>WQASQL102</u>	<u>Free megabytes</u>
VMWare Guest	<u>WTASAP109</u>	<u>% Memory used</u>
VMWare Guest	<u>WTASQL101</u>	<u>% disk Used</u>
VMWare Guest	<u>WTASQL101</u>	<u>% disk Used</u>
VMWare Guest	<u>WTASQL101</u>	<u>% free space</u>
VMWare Guest	<u>WTASQL101</u>	<u>% free space</u>
VMWare Guest	<u>WTASQL101</u>	<u>% Memory used</u>
VMWare Guest	<u>WTASQL101</u>	<u>Free megabytes</u>
VMWare Guest	<u>WTASQL102</u>	<u>% disk Used</u>
VMWare Guest	<u>WTASQL102</u>	<u>% disk Used</u>
VMWare Guest	<u>WTASQL102</u>	<u>% disk Used</u>
VMWare Guest	<u>WTASQL102</u>	<u>% disk Used</u>
VMWare Guest	<u>WTASQL102</u>	<u>% free space</u>
VMWare Guest	<u>WTASQL102</u>	<u>% free space</u>
VMWare Guest	<u>WTASQL102</u>	<u>% free space</u>
VMWare Guest	<u>WTASQL102</u>	<u>Free megabytes</u>
VMWare Guest	<u>WTASQL103</u>	<u>% disk Used</u>
VMWare Guest	<u>WTASQL103</u>	<u>% free space</u>
VMWare Host	<u>EPRESX104</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX105</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX106</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX108</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX110</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX113</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX114</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX133</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX137</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX138</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX139</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX140</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX146</u>	<u>% Memory used</u>

Metric Source	Instance	Shift Name	Current Breach Value	Current Breach Date
vCenter_MEM	Na	24X7	85.50	2015-05-17
SCOM_DISK	D:	24X7	-22.67	2015-05-17
vCenter_MEM	Na	24X7	94.50	2015-05-17
SCOM_DISK	D:	24X7	-115,590.25	2015-05-17
vCenter_DISK	D:\	24X7	152.81	2015-05-17
vCenter_DISK	E:\	24X7	182.12	2015-05-17
SCOM_DISK	D:	24X7	-72.68	2015-05-17
SCOM_DISK	E:	24X7	-112.20	2015-05-17
vCenter_MEM	Na	24X7	91.46	2015-05-17
SCOM_DISK	D:	24X7	-370,633.91	2015-05-17
SCOM_DISK	E:	24X7	-565,623.25	2015-05-17
vCenter_MEM	Na	24X7	91.85	2015-05-17
vCenter_DISK	D:\	24X7	131.18	2015-05-17
vCenter_DISK	P:\	24X7	97.89	2015-05-17
SCOM_DISK	L:	24X7	-4.79	2015-05-17
SCOM_DISK	P:	24X7	2.11	2015-05-17
vCenter_MEM	Na	24X7	87.27	2015-05-17
SCOM_DISK	L:	24X7	-4,800.38	2015-05-17
vCenter_DISK	D:\	24X7	97.04	2015-05-17
vCenter_DISK	L:\	24X7	107.28	2015-05-17
vCenter_DISK	P:\	24X7	96.67	2015-05-17
vCenter_DISK	X:\	24X7	142.91	2015-05-17
SCOM_DISK	L:	24X7	6.15	2015-05-17
SCOM_DISK	P:	24X7	3.32	2015-05-17
SCOM_DISK	X:	24X7	-68.05	2015-05-17
SCOM_DISK	X:	24X7	-292,219.00	2015-05-17
vCenter_DISK	P:\	24X7	91.30	2015-05-17
SCOM_DISK	P:	24X7	8.70	2015-05-17
vCenter_MEM	Na	24X7	81.94	2015-05-17
vCenter_MEM	Na	24X7	89.00	2015-05-17
vCenter_MEM	Na	24X7	106.60	2015-05-17
vCenter_MEM	Na	24X7	140.40	2015-05-17
vCenter_MEM	Na	24X7	84.41	2015-05-17
vCenter_MEM	Na	24X7	131.40	2015-05-17
vCenter_MEM	Na	24X7	87.00	2015-05-17
vCenter_MEM	Na	24X7	88.48	2015-05-17
vCenter_MEM	Na	24X7	93.27	2015-05-17
vCenter_MEM	Na	24X7	122.50	2015-05-17
vCenter_MEM	Na	24X7	123.67	2015-05-17
vCenter_MEM	Na	24X7	105.00	2015-05-17
vCenter_MEM	Na	24X7	142.00	2015-05-17

Current Forecast	Threshold	Threshold Comparitor
88.00	80.00	>=
-26.33	10.00	<=
96.83	80.00	>=
-134,286.35	100.00	<=
156.80	90.00	>=
187.63	90.00	>=
-77.69	10.00	<=
-119.09	10.00	<=
93.63	80.00	>=
-396,201.55	100.00	<=
-600,479.50	100.00	<=
94.77	80.00	>=
135.10	90.00	>=
97.89	90.00	>=
-7.79	10.00	<=
2.11	10.00	<=
89.40	80.00	>=
-7,812.13	100.00	<=
98.44	90.00	>=
109.22	90.00	>=
96.67	90.00	>=
146.97	90.00	>=
6.15	10.00	<=
3.32	10.00	<=
-72.58	10.00	<=
-311,418.00	100.00	<=
91.30	90.00	>=
8.70	10.00	<=
82.39	80.00	>=
89.67	80.00	>=
108.20	80.00	>=
144.00	80.00	>=
84.94	80.00	>=
134.20	80.00	>=
87.67	80.00	>=
89.86	80.00	>=
94.22	80.00	>=
125.17	80.00	>=
126.33	80.00	>=
107.00	80.00	>=
146.00	80.00	>=

Device Type	Device Name	Metric Name
VMWare Host	<u>EPRESX147</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX148</u>	<u>% Memory used</u>
Windows Server	<u>WCVSAP101</u>	<u>% disk Used</u>
Windows Server	<u>WCVSAP101</u>	<u>% free space</u>
Windows Server	<u>WCVSAP102</u>	<u>% disk Used</u>
Windows Server	<u>WCVSAP102</u>	<u>% free space</u>
Windows Server	<u>WCVSAP103</u>	<u>% disk Used</u>
Windows Server	<u>WCVSAP103</u>	<u>% free space</u>
Windows Server	<u>WDRFWC101</u>	<u>% free space</u>
Windows Server	<u>WDRFWC101</u>	<u>Free megabytes</u>
Windows Server	<u>WPPSQL102</u>	<u>% disk Used</u>
Windows Server	<u>WPPSQL102</u>	<u>% disk Used</u>
Windows Server	<u>WPPSQL102</u>	<u>% disk Used</u>
Windows Server	<u>WPPSQL102</u>	<u>% free space</u>
Windows Server	<u>WPPSQL102</u>	<u>% free space</u>
Windows Server	<u>WPPSQL102</u>	<u>% free space</u>
Windows Server	<u>WPPSQL102</u>	<u>% free space</u>
Windows Server	<u>WPPSQL102</u>	<u>% free space</u>
Windows Server	<u>WPPSQL102</u>	<u>Free megabytes</u>
Windows Server	<u>WPPSQL102</u>	<u>Free megabytes</u>
Windows Server	<u>WPRCWM102</u>	<u>% CPU Busy</u>
Windows Server	<u>WPRFIL141</u>	<u>% free space</u>
Windows Server	<u>WPRFIL142</u>	<u>% free space</u>
Windows Server	<u>WPRFIL142</u>	<u>Free megabytes</u>
Windows Server	<u>WPRFIL145</u>	<u>% free space</u>
Windows Server	<u>WPRHCS101</u>	<u>% free space</u>
Windows Server	<u>WPRHCS101</u>	<u>Free megabytes</u>
Windows Server	<u>WPRNET102</u>	<u>% free space</u>
Windows Server	<u>WPRSPJ109</u>	<u>% disk Used</u>
Windows Server	<u>WPRSPJ109</u>	<u>% free space</u>
Windows Server	<u>WPRSPJ109</u>	<u>Free megabytes</u>
Windows Server	<u>WPRSQL104</u>	<u>% Committed bytes in use</u>
Windows Server	<u>WPRSQL104</u>	<u>% free space</u>
Windows Server	<u>WPRSQL104</u>	<u>Free megabytes</u>
Windows Server	<u>WPRSQL105</u>	<u>% free space</u>
Windows Server	<u>WPRSQL105</u>	<u>Free megabytes</u>
Windows Server	<u>WPRSQL112</u>	<u>% free space</u>
Windows Server	<u>WPRSQL112</u>	<u>Free megabytes</u>
Windows Server	<u>WPRXAS107</u>	<u>% Memory used</u>

Metric Source	Instance	Shift Name	Current Breach Value	Current Breach Date
vCenter_MEM	Na	24X7	89.78	2015-05-17
vCenter_MEM	Na	24X7	87.75	2015-05-17
vCenter_DISK	P:\	24X7	98.08	2015-05-17
SCOM_DISK	P:	24X7	1.92	2015-05-17
vCenter_DISK	P:\	24X7	98.08	2015-05-17
SCOM_DISK	P:	24X7	1.92	2015-05-17
vCenter_DISK	P:\	24X7	98.08	2015-05-17
SCOM_DISK	P:	24X7	1.92	2015-05-17
SCOM_DISK	C:	24X7	-27.18	2015-05-17
SCOM_DISK	C:	24X7	-19,517.60	2015-05-17
vCenter_DISK	L:\	24X7	110.32	2015-05-17
vCenter_DISK	P:\	24X7	91.25	2015-05-17
vCenter_DISK	X:\	24X7	97.46	2015-05-17
SCOM_DISK	D:	24X7	3.75	2015-05-17
SCOM_DISK	E:	24X7	6.45	2015-05-17
SCOM_DISK	L:	24X7	-8.33	2015-05-17
SCOM_DISK	P:	24X7	8.75	2015-05-17
SCOM_DISK	X:	24X7	-18.70	2015-05-17
SCOM_DISK	L:	24X7	-8,354.00	2015-05-17
SCOM_DISK	X:	24X7	-54,267.03	2015-05-17
SCOM_CPU	_Total	24X7	128.47	2015-05-03
SCOM_DISK	C:	24X7	9.47	2015-05-17
SCOM_DISK	D:	24X7	-5.32	2015-05-03
SCOM_DISK	D:	24X7	-105,461.63	2015-05-03
SCOM_DISK	D:	24X7	9.40	2015-05-03
SCOM_DISK	D:	24X7	1.40	2015-05-17
SCOM_DISK	D:	24X7	-665.34	2015-05-31
SCOM_DISK	C:	24X7	6.56	2015-05-03
vCenter_DISK	C:\	24X7	95.14	2015-05-17
SCOM_DISK	C:	24X7	-27.65	2015-05-17
SCOM_DISK	C:	24X7	-42,399.50	2015-05-17
SCOM_MEM	NA	24X7	112.22	2015-05-17
SCOM_DISK	T:	24X7	-33.69	2015-05-03
SCOM_DISK	T:	24X7	-86,251.50	2015-05-03
SCOM_DISK	T:	24X7	-203.66	2015-05-03
SCOM_DISK	T:	24X7	-521,350.29	2015-05-03
SCOM_DISK	Cluster Disk 3_T:	24X7	-18.67	2015-05-17
SCOM_DISK	Cluster Disk 3_T:	24X7	-47,591.07	2015-05-17
vCenter_MEM	Na	24X7	102.04	2015-05-17

Current Forecast	Threshold	Threshold Comparitor
90.89	80.00	>=
88.75	80.00	>=
98.08	90.00	>=
1.92	10.00	<=
98.08	90.00	>=
1.92	10.00	<=
98.08	90.00	>=
1.92	10.00	<=
-28.79	10.00	<=
-20,671.15	100.00	<=
112.52	90.00	>=
91.25	90.00	>=
99.18	90.00	>=
1.71	10.00	<=
4.51	10.00	<=
-10.30	10.00	<=
8.75	10.00	<=
-20.68	10.00	<=
-10,338.00	100.00	<=
-61,529.97	100.00	<=
130.98	80.00	>=
8.47	10.00	<=
-6.92	10.00	<=
-137,235.75	100.00	<=
7.20	10.00	<=
-0.31	10.00	<=
-665.34	100.00	<=
6.40	10.00	<=
95.64	90.00	>=
-29.79	10.00	<=
-45,685.50	100.00	<=
114.16	100.00	>=
-37.44	10.00	<=
-95,857.50	100.00	<=
-214.31	10.00	<=
-548,631.06	100.00	<=
-20.00	10.00	<=
-51,012.14	100.00	<=
104.86	80.00	>=

Metrics planned to breach, but are now expected to breach earlier (0 m

No metrics found

Metrics without data during the capture period and are curently predict

Device Type	Device Name	Metric Name
HDS Storage	<u>VSP102</u>	<u>% disk Used</u>
HDS Storage	<u>VSP102</u>	<u>% disk Used</u>
HDS Storage	<u>VSP102</u>	<u>% disk Used</u>
HDS Storage	<u>VSP102</u>	<u>% disk Used</u>
Networks	<u>JVEDCFWN001</u>	<u>% in bandwidth used</u>
Networks	<u>JVEDCFWN001</u>	<u>% in bandwidth used</u>
Networks	<u>JVEDCFWN002</u>	<u>% in bandwidth used</u>
Networks	<u>JVEDCFWN002</u>	<u>% in bandwidth used</u>
Networks	<u>JVEDCRT007</u>	<u>% out bandwidth used</u>
Networks	<u>JVEDCSWI04</u>	<u>% out bandwidth used</u>
Networks	<u>JVEDCSWI04</u>	<u>% out bandwidth used</u>
Networks	<u>JVEDCSWI04</u>	<u>% out bandwidth used</u>
Networks	<u>JVEDCSWI04</u>	<u>% out bandwidth used</u>
Networks	<u>JVEDCSWI05</u>	<u>% out bandwidth used</u>
Networks	<u>JVEDCSWI05</u>	<u>% out bandwidth used</u>
Networks	<u>JVIPRFWN001</u>	<u>% in bandwidth used</u>
Networks	<u>JVIPRFWN002</u>	<u>% in bandwidth used</u>
Networks	<u>JVIPRSWI04</u>	<u>% in bandwidth used</u>
Networks	<u>JVIPRSWI04</u>	<u>% out bandwidth used</u>
Networks	<u>JVIPRSWI04</u>	<u>% out bandwidth used</u>
Networks	<u>JVIPRSWI05</u>	<u>% out bandwidth used</u>
Networks	<u>JVIPRSWI05</u>	<u>% out bandwidth used</u>
VMWare Guest	<u>APEDCSPSP02</u>	<u>% Memory used</u>
VMWare Guest	<u>APEDCSPSP03</u>	<u>% disk Used</u>
VMWare Guest	<u>APEDCSPSP03</u>	<u>% Memory used</u>
VMWare Guest	<u>APEDCSQLP01</u>	<u>% CPU Busy</u>
VMWare Guest	<u>APEDCSQLP01</u>	<u>% disk Used</u>
VMWare Guest	<u>APEDCSQLP01</u>	<u>% free space</u>
VMWare Guest	<u>DEVIPRPAYG01</u>	<u>% disk Used</u>
VMWare Guest	<u>DEVIPRSPSD02</u>	<u>% CPU Busy</u>
VMWare Guest	<u>DEVIPRSPSD02</u>	<u>% disk Used</u>
VMWare Guest	<u>DEVIPRSPSD02</u>	<u>% free space</u>

metrics) :

ed to breach (308 metrics) :

Metric Source	Instance	Shift Name	Breach Date	Predicted value
HDS_Pool	10	24X7	2015-05-17	90.35
HDS_Pool	10	backups	2015-05-17	90.35
HDS_Pool	2	24X7	2015-05-17	92.00
HDS_Pool	2	backups	2015-05-17	92.00
SolarWinds_Interface	eth-s2p2 Ethernet Layer Intel Gigabit Ethernet	24X7	2015-05-17	75.59
SolarWinds_Interface	eth-s2p3 Ethernet Layer Intel Gigabit Ethernet	24X7	2015-05-17	134.82
SolarWinds_Interface	eth-s2p2 Ethernet Layer Intel Gigabit Ethernet	24X7	2015-05-17	74.08
SolarWinds_Interface	eth-s2p3 Ethernet Layer Intel Gigabit Ethernet	24X7	2015-05-17	125.39
SolarWinds_Interface	GigabitEthernet0/1	24X7	2015-05-17	87.92
SolarWinds_Interface	GigabitEthernet1/0/1	24X7	2015-05-17	123.46
SolarWinds_Interface	GigabitEthernet2/0/1	24X7	2015-05-17	125.62
SolarWinds_Interface	GigabitEthernet2/0/22	24X7	2015-05-17	76.92
SolarWinds_Interface	GigabitEthernet2/0/3	24X7	2015-05-17	80.36
SolarWinds_Interface	GigabitEthernet1/0/1	24X7	2015-05-17	70.46
SolarWinds_Interface	GigabitEthernet2/0/1	24X7	2015-05-17	70.64
SolarWinds_Interface	eth-s2p3 Ethernet Layer Intel Gigabit Ethernet	24X7	2015-05-17	136.69
SolarWinds_Interface	eth-s2p3 Ethernet Layer Intel Gigabit Ethernet	24X7	2015-05-17	137.25
SolarWinds_Interface	GigabitEthernet2/0/23	24X7	2015-05-17	79.08
SolarWinds_Interface	GigabitEthernet1/0/1	24X7	2015-05-17	124.40
SolarWinds_Interface	GigabitEthernet2/0/1	24X7	2015-05-17	124.65
SolarWinds_Interface	GigabitEthernet1/0/1	24X7	2015-05-17	71.19
SolarWinds_Interface	GigabitEthernet2/0/1	24X7	2015-05-17	70.09
vCenter_MEM	Na	24X7	2015-05-17	87.17
vCenter_DISK	D:\	24X7	2015-05-31	90.03
vCenter_MEM	Na	24X7	2015-05-17	91.69
SCOM_CPU	_Total	24X7	2015-05-17	89.95
vCenter_DISK	G:\	24X7	2015-05-17	130.43
SCOM_DISK	C:	24X7	2015-05-17	8.19
vCenter_DISK	G:\	24X7	2015-05-17	140.47
SCOM_CPU	_Total	24X7	2015-05-24	81.19
vCenter_DISK	C:\	24X7	2015-05-17	93.10
SCOM_DISK	D:	24X7	2015-05-17	-3.73

Device Type	Device Name	Metric Name
VMWare Guest	<u>DEVIPRSPSD02</u>	<u>% Memory used</u>
VMWare Guest	<u>DEVIPRSPSD02</u>	<u>Free megabytes</u>
VMWare Guest	<u>DEVIPRSPSD03</u>	<u>% CPU Busy</u>
VMWare Guest	<u>DEVIPRSPSD03</u>	<u>% disk Used</u>
VMWare Guest	<u>DEVIPRSPSD03</u>	<u>% disk Used</u>
VMWare Guest	<u>DEVIPRSPSD03</u>	<u>% free space</u>
VMWare Guest	<u>DEVIPRSPSD03</u>	<u>% free space</u>
VMWare Guest	<u>DEVIPRSPSD03</u>	<u>% Memory used</u>
VMWare Guest	<u>DEVIPRSPSD03</u>	<u>Free megabytes</u>
VMWare Guest	<u>DEVIPRSPSD03</u>	<u>Free megabytes</u>
VMWare Guest	<u>DEVIPRSPST01</u>	<u>% Memory used</u>
VMWare Guest	<u>DEVIPRSQLS02</u>	<u>% CPU Busy</u>
VMWare Guest	<u>DEVIPRSQLS02</u>	<u>% disk Used</u>
VMWare Guest	<u>DEVIPRSQLS02</u>	<u>% disk Used</u>
VMWare Guest	<u>DEVIPRSQLS02</u>	<u>% Memory used</u>
VMWare Guest	<u>DTVEDCSUP01</u>	<u>% disk Used</u>
VMWare Guest	<u>DTVEDCSUP01</u>	<u>% Memory used</u>
VMWare Guest	<u>DTVEDCSUP02</u>	<u>% disk Used</u>
VMWare Guest	<u>DTVEDCSUP02</u>	<u>% Memory used</u>
VMWare Guest	<u>DTVMEDC110</u>	<u>% Memory used</u>
VMWare Guest	<u>VBURDWDEVEPO01</u>	<u>% disk Used</u>
VMWare Guest	<u>VBURDWDEVEPO01</u>	<u>% free space</u>
VMWare Guest	<u>VBURDWWEB03</u>	<u>% Memory used</u>
VMWare Guest	<u>VTALPWTM101</u>	<u>% disk Used</u>
VMWare Guest	<u>VTALPWTM101</u>	<u>% free space</u>
VMWare Guest	<u>VTALPWWEB03</u>	<u>% disk Used</u>
VMWare Guest	<u>VTALPWWEB03</u>	<u>% free space</u>
VMWare Guest	<u>VTALPWWEB03</u>	<u>Free megabytes</u>
VMWare Guest	<u>WCVSQL101</u>	<u>% disk Used</u>
VMWare Guest	<u>WCVSQL101</u>	<u>% disk Used</u>
VMWare Guest	<u>WCVSQL101</u>	<u>% disk Used</u>
VMWare Guest	<u>WCVSQL101</u>	<u>% disk Used</u>
VMWare Guest	<u>WCVSQL101</u>	<u>% disk Used</u>
VMWare Guest	<u>WCVSQL101</u>	<u>% disk Used</u>
VMWare Guest	<u>WCVSQL101</u>	<u>% free space</u>
VMWare Guest	<u>WCVSQL101</u>	<u>% free space</u>
VMWare Guest	<u>WCVSQL101</u>	<u>% free space</u>
VMWare Guest	<u>WCVSQL101</u>	<u>% free space</u>
VMWare Guest	<u>WCVSQL101</u>	<u>Free megabytes</u>
VMWare Guest	<u>WCVSQL101</u>	<u>Free megabytes</u>
VMWare Guest	<u>WDVAPP101</u>	<u>% Memory used</u>

Metric Source	Instance	Shift Name	Breach Date	Predicted value
vCenter_MEM	Na	24X7	2015-05-17	107.88
SCOM_DISK	D:	24X7	2015-05-17	-1,911.36
SCOM_CPU	_Total	24X7	2015-05-17	231.92
vCenter_DISK	C:\	24X7	2015-05-17	120.55
vCenter_DISK	D:\	24X7	2015-05-17	144.76
SCOM_DISK	C:	24X7	2015-05-17	-31.76
SCOM_DISK	D:	24X7	2015-05-17	-94.99
vCenter_MEM	Na	24X7	2015-05-17	165.00
SCOM_DISK	C:	24X7	2015-05-17	-32,407.35
SCOM_DISK	D:	24X7	2015-05-17	-48,629.77
vCenter_MEM	Na	24X7	2015-05-17	99.57
SCOM_CPU	_Total	24X7	2015-05-17	133.95
vCenter_DISK	D:\Backup01\	24X7	2015-05-17	119.80
vCenter_DISK	D:\Data01\	24X7	2015-05-17	141.76
vCenter_MEM	Na	24X7	2015-05-17	144.59
vCenter_DISK	C:\	24X7	2015-05-17	97.75
vCenter_MEM	Na	24X7	2015-05-17	84.50
vCenter_DISK	C:\	24X7	2015-05-17	99.34
vCenter_MEM	Na	24X7	2015-05-17	86.50
vCenter_MEM	Na	24X7	2015-05-17	80.32
vCenter_DISK	C:\	24X7	2015-05-17	98.92
SCOM_DISK	C:	24X7	2015-05-24	9.98
vCenter_MEM	Na	24X7	2015-05-17	80.34
vCenter_DISK	C:\	24X7	2015-05-17	93.78
SCOM_DISK	C:	24X7	2015-05-17	3.72
vCenter_DISK	C:\	24X7	2015-05-17	94.00
SCOM_DISK	C:	24X7	2015-05-17	-5.53
SCOM_DISK	C:	24X7	2015-05-17	-905.12
vCenter_DISK	D:\	24X7	2015-05-17	95.71
vCenter_DISK	E:\	24X7	2015-05-17	99.10
vCenter_DISK	L:\	24X7	2015-05-17	151.19
vCenter_DISK	P:\	24X7	2015-05-17	97.89
vCenter_DISK	T:\	24X7	2015-05-17	129.50
vCenter_DISK	X:\	24X7	2015-05-17	155.18
SCOM_DISK	L:	24X7	2015-05-17	8.76
SCOM_DISK	P:	24X7	2015-05-17	2.11
SCOM_DISK	T:	24X7	2015-05-17	-96.11
SCOM_DISK	X:	24X7	2015-05-17	-28.89
SCOM_DISK	T:	24X7	2015-05-17	-47,114.60
SCOM_DISK	X:	24X7	2015-05-17	-129,249.50
vCenter_MEM	Na	24X7	2015-05-17	135.50

Threshold	Threshold Comparitor
80	>=
100	<=
80	>=
90	>=
90	>=
10	<=
10	<=
80	>=
100	<=
100	<=
80	>=
80	>=
90	>=
90	>=
80	>=
90	>=
80	>=
90	>=
80	>=
80	>=
90	>=
10	<=
80	>=
90	>=
10	<=
90	>=
10	<=
100	<=
90	>=
90	>=
90	>=
90	>=
90	>=
90	>=
10	<=
10	<=
10	<=
10	<=
100	<=
100	<=
80	>=

Device Type	Device Name	Metric Name
VMWare Guest	<u>WDVCRS101</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVCRS102</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVCTM103</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVDOC103</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVDOC105</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WDVDOC105</u>	<u>% disk Used</u>
VMWare Guest	<u>WDVDOC105</u>	<u>% disk Used</u>
VMWare Guest	<u>WDVDOC105</u>	<u>% disk Used</u>
VMWare Guest	<u>WDVDOC105</u>	<u>% free space</u>
VMWare Guest	<u>WDVDOC105</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVDOC105</u>	<u>Free megabytes</u>
VMWare Guest	<u>WDVDSF101</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVGEO101</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVMV9101</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVOPM103</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVORG102</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVORG103</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVQTM103</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVSQL102</u>	<u>% disk Used</u>
VMWare Guest	<u>WDVSQL108</u>	<u>% disk Used</u>
VMWare Guest	<u>WDVSQL108</u>	<u>% free space</u>
VMWare Guest	<u>WDVSQL114</u>	<u>% free space</u>
VMWare Guest	<u>WDVSQL114</u>	<u>Free megabytes</u>
VMWare Guest	<u>WDVSQL115</u>	<u>% free space</u>
VMWare Guest	<u>WDVSQL125</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVSQL126</u>	<u>% disk Used</u>
VMWare Guest	<u>WDVSQL126</u>	<u>% free space</u>
VMWare Guest	<u>WDVSQL126</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVSQL126</u>	<u>Free megabytes</u>
VMWare Guest	<u>WDVSQL127</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WDVSQL127</u>	<u>% disk Used</u>
VMWare Guest	<u>WDVSQL127</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVSQL130</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVSQL199</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVSSM101</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WDVSSM101</u>	<u>% disk Used</u>
VMWare Guest	<u>WDVSSM101</u>	<u>% free space</u>
VMWare Guest	<u>WDVSSM101</u>	<u>Free megabytes</u>
VMWare Guest	<u>WDVSUP101</u>	<u>% disk Used</u>
VMWare Guest	<u>WDVTIB101</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVWEB101</u>	<u>% Memory used</u>

Metric Source	Instance	Shift Name	Breach Date	Predicted value
vCenter_MEM	Na	24X7	2015-05-17	98.80
vCenter_MEM	Na	24X7	2015-05-17	96.80
vCenter_MEM	Na	24X7	2015-05-17	93.06
vCenter_MEM	Na	24X7	2015-05-17	91.35
SCOM_CPU	_Total	24X7	2015-05-17	87.79
vCenter_DISK	E:\Data01\	24X7	2015-05-17	96.45
vCenter_DISK	E:\SQLBackup\	24X7	2015-05-17	91.52
vCenter_DISK	E:\TempDB\	24X7	2015-05-17	173.27
SCOM_DISK	D:	24X7	2015-05-17	-54.38
vCenter_MEM	Na	24X7	2015-05-17	104.31
SCOM_DISK	D:	24X7	2015-05-17	-38,976.50
vCenter_MEM	Na	24X7	2015-05-17	100.91
vCenter_MEM	Na	24X7	2015-05-31	80.29
vCenter_MEM	Na	24X7	2015-05-17	80.17
vCenter_MEM	Na	24X7	2015-05-17	196.60
vCenter_MEM	Na	24X7	2015-05-17	108.27
vCenter_MEM	Na	24X7	2015-05-17	105.10
vCenter_MEM	Na	24X7	2015-05-17	113.73
vCenter_DISK	C:\	24X7	2015-05-17	103.55
vCenter_DISK	S:\	24X7	2015-05-17	93.67
SCOM_DISK	S:	24X7	2015-05-17	8.33
SCOM_DISK	C:	24X7	2015-05-17	-3.22
SCOM_DISK	C:	24X7	2015-05-17	-2,373.75
SCOM_DISK	C:	24X7	2015-05-17	6.94
vCenter_MEM	Na	24X7	2015-05-17	87.00
vCenter_DISK	S:\	24X7	2015-05-17	100.82
SCOM_DISK	S:	24X7	2015-05-17	-1.08
vCenter_MEM	Na	24X7	2015-05-17	116.63
SCOM_DISK	S:	24X7	2015-05-17	-2,771.91
SCOM_CPU	_Total	24X7	2015-05-17	155.04
vCenter_DISK	D:\	24X7	2015-05-17	90.76
vCenter_MEM	Na	24X7	2015-05-17	95.89
vCenter_MEM	Na	24X7	2015-05-17	90.00
vCenter_MEM	Na	24X7	2015-05-17	114.83
SCOM_CPU	_Total	24X7	2015-05-17	81.32
vCenter_DISK	S:\	24X7	2015-05-17	130.54
SCOM_DISK	S:	24X7	2015-05-17	-36.08
SCOM_DISK	S:	24X7	2015-05-17	-36,941.70
vCenter_DISK	D:\	24X7	2015-05-17	94.20
vCenter_MEM	Na	24X7	2015-05-17	98.25
vCenter_MEM	Na	24X7	2015-05-17	90.50

Threshold	Threshold Comparitor
80	>=
80	>=
80	>=
80	>=
80	>=
90	>=
90	>=
90	>=
10	<=
80	>=
100	<=
80	>=
80	>=
80	>=
80	>=
80	>=
80	>=
80	>=
90	>=
90	>=
10	<=
10	<=
100	<=
10	<=
80	>=
90	>=
10	<=
80	>=
100	<=
80	>=
90	>=
80	>=
80	>=
80	>=
80	>=
90	>=
10	<=
100	<=
90	>=
80	>=
80	>=

Device Type	Device Name	Metric Name
VMWare Guest	<u>WDVWEB102</u>	<u>% Memory used</u>
VMWare Guest	<u>WDVWEB103</u>	<u>% disk Used</u>
VMWare Guest	<u>WDVWEB103</u>	<u>% disk Used</u>
VMWare Guest	<u>WDVWEB103</u>	<u>% free space</u>
VMWare Guest	<u>WDVWEB103</u>	<u>% free space</u>
VMWare Guest	<u>WPPSQL101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPPSQL101</u>	<u>% free space</u>
VMWare Guest	<u>WPPSQL103</u>	<u>% disk Used</u>
VMWare Guest	<u>WPPSQL103</u>	<u>% free space</u>
VMWare Guest	<u>WPRARI101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRBKB101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRBKO101</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRBKO101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRCAS101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRCFM101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRCFM102</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRCOC101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRCTX109</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRCTX125</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRCTX126</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRCTX128</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRCTX129</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRCTX130</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRCTX131</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRDOC101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRDOC101</u>	<u>% free space</u>
VMWare Guest	<u>WPRDOC101</u>	<u>Free megabytes</u>
VMWare Guest	<u>WPRDOC103</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRDRW101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRDRW101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRDSP101</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRDSP101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRDSP101</u>	<u>% free space</u>
VMWare Guest	<u>WPRDSP101</u>	<u>Free megabytes</u>
VMWare Guest	<u>WPREXM101</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPREXM101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPREXM103</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPREXM103</u>	<u>% disk Used</u>
VMWare Guest	<u>WPREXM103</u>	<u>% disk Used</u>
VMWare Guest	<u>WPREXM103</u>	<u>% disk Used</u>
VMWare Guest	<u>WPREXM103</u>	<u>% disk Used</u>
VMWare Guest	<u>WPREXM103</u>	<u>% disk Used</u>

Metric Source	Instance	Shift Name	Breach Date	Predicted value
vCenter_MEM	Na	24X7	2015-05-17	81.29
vCenter_DISK	C:\	24X7	2015-05-17	93.41
vCenter_DISK	D:\	24X7	2015-05-17	95.06
SCOM_DISK	C:	24X7	2015-05-17	7.97
SCOM_DISK	D:	24X7	2015-05-17	5.03
vCenter_DISK	P:\	24X7	2015-05-17	91.25
SCOM_DISK	P:	24X7	2015-05-17	8.75
vCenter_DISK	P:\	24X7	2015-05-17	91.30
SCOM_DISK	P:	24X7	2015-05-17	8.70
vCenter_MEM	Na	24X7	2015-05-17	86.14
vCenter_MEM	Na	24X7	2015-05-17	111.25
SCOM_CPU	_Total	24X7	2015-05-17	115.86
vCenter_MEM	Na	24X7	2015-05-17	117.50
vCenter_MEM	Na	24X7	2015-05-17	89.81
vCenter_MEM	Na	24X7	2015-05-17	85.00
vCenter_MEM	Na	24X7	2015-05-17	82.68
vCenter_MEM	Na	24X7	2015-05-17	111.40
vCenter_MEM	Na	24X7	2015-05-17	87.81
vCenter_MEM	Na	24X7	2015-05-17	100.50
vCenter_MEM	Na	24X7	2015-05-17	119.83
vCenter_MEM	Na	24X7	2015-05-17	106.98
vCenter_MEM	Na	24X7	2015-05-17	88.52
vCenter_MEM	Na	24X7	2015-05-17	89.33
vCenter_MEM	Na	24X7	2015-05-17	117.36
vCenter_DISK	C:\	24X7	2015-05-17	103.92
SCOM_DISK	C:	24X7	2015-05-17	-34.61
SCOM_DISK	C:	24X7	2015-05-17	-24,776.27
vCenter_MEM	Na	24X7	2015-05-17	100.72
vCenter_DISK	C:\	24X7	2015-05-17	92.18
vCenter_MEM	Na	24X7	2015-05-17	106.88
SCOM_CPU	_Total	24X7	2015-05-17	84.43
vCenter_DISK	D:\	24X7	2015-05-17	106.59
SCOM_DISK	D:	24X7	2015-05-17	-7.62
SCOM_DISK	D:	24X7	2015-05-17	-7,799.21
SCOM_CPU	_Total	24X7	2015-05-17	130.07
vCenter_DISK	D:\Databases\VolumeA\	24X7	2015-05-17	90.15
SCOM_CPU	_Total	24X7	2015-05-17	93.00
vCenter_DISK	D:\Databases\VolumeA\	24X7	2015-05-17	106.55
vCenter_DISK	D:\Databases\VolumeC\	24X7	2015-05-17	92.61
vCenter_DISK	D:\Databases\VolumeE\	24X7	2015-05-17	93.81
vCenter_DISK	D:\Databases\VolumeF\	24X7	2015-05-17	109.32

Device Type	Device Name	Metric Name
VMWare Guest	<u>WPREXM103</u>	<u>% disk Used</u>
VMWare Guest	<u>WPREXM103</u>	<u>% disk Used</u>
VMWare Guest	<u>WPREXM103</u>	<u>% disk Used</u>
VMWare Guest	<u>WPREXM103</u>	<u>% Memory used</u>
VMWare Guest	<u>WPREXM104</u>	<u>% disk Used</u>
VMWare Guest	<u>WPREXM104</u>	<u>% disk Used</u>
VMWare Guest	<u>WPREXM106</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPREXM106</u>	<u>% disk Used</u>
VMWare Guest	<u>WPREXM106</u>	<u>% disk Used</u>
VMWare Guest	<u>WPREXM106</u>	<u>% disk Used</u>
VMWare Guest	<u>WPREXM106</u>	<u>% disk Used</u>
VMWare Guest	<u>WPREXM106</u>	<u>% disk Used</u>
VMWare Guest	<u>WPREXM106</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRFAX101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRFAX101</u>	<u>% free space</u>
VMWare Guest	<u>WPRFIC101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRFPR101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRHCS102</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRILM101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRKFX101</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRKMS101</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRMSS101</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRMSS101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRNPM101</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPROPM101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPROPM103</u>	<u>% Memory used</u>
VMWare Guest	<u>WPROPS101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPROPS102</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRQTM103</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRSAP105</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRSAP110</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRSAP110</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRSAP111</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRSAP112</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRSAP112</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRSAS101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRSAS101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRSAS101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRSPJ105</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRSQL108</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRSQL115</u>	<u>% CPU Busy</u>

Metric Source	Instance	Shift Name	Breach Date	Predicted value
vCenter_DISK	D:\Databases\VolumeG\	24X7	2015-05-17	160.09
vCenter_DISK	D:\Databases\VolumeI\	24X7	2015-05-17	94.53
vCenter_DISK	D:\Databases\VolumeJ\	24X7	2015-05-17	104.27
vCenter_MEM	Na	24X7	2015-05-17	127.95
vCenter_DISK	D:\Databases\VolumeA\	24X7	2015-05-17	92.05
vCenter_DISK	D:\Databases\VolumeE\	24X7	2015-05-17	92.87
SCOM_CPU	_Total	24X7	2015-05-17	88.42
vCenter_DISK	D:\Databases\VolumeA\	24X7	2015-05-17	106.38
vCenter_DISK	D:\Databases\VolumeE\	24X7	2015-05-17	95.26
vCenter_DISK	D:\Databases\VolumeF\	24X7	2015-05-17	108.14
vCenter_DISK	D:\Databases\VolumeG\	24X7	2015-05-17	158.51
vCenter_DISK	D:\Databases\VolumeI\	24X7	2015-05-17	93.87
vCenter_DISK	D:\Databases\VolumeJ\	24X7	2015-05-17	101.51
vCenter_DISK	C:\	24X7	2015-05-17	99.99
SCOM_DISK	C:	24X7	2015-05-17	5.22
vCenter_MEM	Na	24X7	2015-05-31	81.39
vCenter_MEM	Na	24X7	2015-05-17	114.09
vCenter_MEM	Na	24X7	2015-05-17	104.44
vCenter_MEM	Na	24X7	2015-05-24	80.58
SCOM_CPU	_Total	24X7	2015-05-17	83.17
SCOM_CPU	_Total	24X7	2015-05-17	103.25
SCOM_CPU	_Total	24X7	2015-05-17	101.87
vCenter_MEM	Na	24X7	2015-05-17	116.13
SCOM_CPU	_Total	24X7	2015-05-17	84.28
vCenter_MEM	Na	24X7	2015-05-24	80.00
vCenter_MEM	Na	24X7	2015-05-17	84.35
vCenter_DISK	C:\	24X7	2015-05-17	91.13
vCenter_MEM	Na	24X7	2015-05-17	122.65
vCenter_MEM	Na	24X7	2015-05-17	101.21
vCenter_MEM	Na	24X7	2015-05-31	80.03
SCOM_CPU	_Total	24X7	2015-05-17	91.54
vCenter_MEM	Na	24X7	2015-05-24	81.00
SCOM_CPU	_Total	24X7	2015-05-17	80.05
SCOM_CPU	_Total	24X7	2015-05-17	105.11
vCenter_MEM	Na	24X7	2015-05-17	158.33
vCenter_DISK	C:\	24X7	2015-05-17	91.55
vCenter_DISK	P:\	24X7	2015-05-17	103.18
vCenter_MEM	Na	24X7	2015-05-17	91.29
vCenter_DISK	C:\	24X7	2015-05-17	112.76
vCenter_DISK	F:\LOG01\	24X7	2015-05-17	90.82
SCOM_CPU	_Total	24X7	2015-05-17	108.12

Device Type	Device Name	Metric Name
VMWare Guest	<u>WPRSQL115</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRSQL115</u>	<u>% free space</u>
VMWare Guest	<u>WPRSQL116</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRSQL116</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRSQL116</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRSQL116</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRSQL116</u>	<u>% free space</u>
VMWare Guest	<u>WPRSQL117</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRSQL117</u>	<u>% free space</u>
VMWare Guest	<u>WPRSQL119</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRSQL120</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRSQL121</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRSQL199</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRSQL199</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRSQL199</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRSSM101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRSSM101</u>	<u>% free space</u>
VMWare Guest	<u>WPRSSP101</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRSSP101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRSSP101</u>	<u>% free space</u>
VMWare Guest	<u>WPRSUP101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRTMG103</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRTMG103</u>	<u>% free space</u>
VMWare Guest	<u>WPRTMG103</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRTMG104</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRTMG104</u>	<u>% free space</u>
VMWare Guest	<u>WPRTMGR101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRTMGR101</u>	<u>% free space</u>
VMWare Guest	<u>WPRTMGR101</u>	<u>Free megabytes</u>
VMWare Guest	<u>WPRTSM102</u>	<u>% CPU Busy</u>
VMWare Guest	<u>WPRTSM102</u>	<u>% free space</u>
VMWare Guest	<u>WPRTSP101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRTSP101</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRTSP101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRVEM101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRWEB104</u>	<u>% disk Used</u>
VMWare Guest	<u>WPRWEB104</u>	<u>% free space</u>
VMWare Guest	<u>WPRWEB105</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRWEB106</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRXAS101</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRXAS103</u>	<u>% Memory used</u>

Metric Source	Instance	Shift Name	Breach Date	Predicted value
vCenter_DISK	P:\	24X7	2015-05-17	91.25
SCOM_DISK	P:	24X7	2015-05-17	8.75
SCOM_CPU	_Total	24X7	2015-05-17	104.72
vCenter_DISK	L:\	24X7	2015-05-17	112.40
vCenter_DISK	P:\	24X7	2015-05-17	91.36
vCenter_DISK	S:\	24X7	2015-05-17	110.65
SCOM_DISK	P:	24X7	2015-05-17	8.64
vCenter_DISK	P:\	24X7	2015-05-17	91.30
SCOM_DISK	P:	24X7	2015-05-17	8.70
vCenter_MEM	Na	24X7	2015-05-17	85.17
vCenter_MEM	Na	24X7	2015-05-17	84.32
vCenter_MEM	Na	24X7	2015-05-17	86.03
SCOM_CPU	_Total	24X7	2015-05-17	170.11
vCenter_DISK	D:\	24X7	2015-05-17	94.05
vCenter_MEM	Na	24X7	2015-05-17	92.50
vCenter_DISK	S:\	24X7	2015-05-17	127.11
SCOM_DISK	S:	24X7	2015-05-17	0.26
SCOM_CPU	_Total	24X7	2015-05-17	80.15
vCenter_DISK	C:\	24X7	2015-05-17	92.22
SCOM_DISK	C:	24X7	2015-05-17	8.45
vCenter_DISK	D:\	24X7	2015-05-17	94.67
vCenter_DISK	L:\	24X7	2015-05-17	99.18
SCOM_DISK	L:	24X7	2015-05-17	0.80
vCenter_MEM	Na	24X7	2015-05-17	82.81
vCenter_DISK	L:\	24X7	2015-05-17	99.46
SCOM_DISK	L:	24X7	2015-05-17	0.50
vCenter_DISK	D:\	24X7	2015-05-17	104.14
SCOM_DISK	D:	24X7	2015-05-17	-16.55
SCOM_DISK	D:	24X7	2015-05-17	-42,368.21
SCOM_CPU	_Total	24X7	2015-05-17	95.94
SCOM_DISK	C:	24X7	2015-05-17	9.34
vCenter_DISK	C:\	24X7	2015-05-17	97.65
vCenter_DISK	D:\	24X7	2015-05-17	120.66
vCenter_MEM	Na	24X7	2015-05-17	113.99
vCenter_MEM	Na	24X7	2015-05-17	118.05
vCenter_DISK	C:\	24X7	2015-05-17	94.52
SCOM_DISK	C:	24X7	2015-05-17	6.67
vCenter_MEM	Na	24X7	2015-05-17	111.22
vCenter_MEM	Na	24X7	2015-05-17	109.30
vCenter_MEM	Na	24X7	2015-05-17	100.40
vCenter_MEM	Na	24X7	2015-05-17	98.95

Threshold	Threshold Comparitor
90	>=
10	<=
80	>=
90	>=
90	>=
90	>=
10	<=
90	>=
10	<=
80	>=
80	>=
80	>=
80	>=
90	>=
80	>=
90	>=
10	<=
80	>=
90	>=
10	<=
90	>=
90	>=
10	<=
80	>=
90	>=
10	<=
90	>=
10	<=
100	<=
80	>=
10	<=
90	>=
90	>=
80	>=
80	>=
90	>=
10	<=
80	>=
80	>=
80	>=
80	>=

Device Type	Device Name	Metric Name
VMWare Guest	<u>WPRXAS104</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRXAS106</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRXAS108</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRXAS112</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRXAS116</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRXAS117</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRXAS119</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRXAS120</u>	<u>% Memory used</u>
VMWare Guest	<u>WPRXAT101</u>	<u>% Memory used</u>
VMWare Guest	<u>WQASQL101</u>	<u>% free space</u>
VMWare Guest	<u>WQASQL101</u>	<u>% Memory used</u>
VMWare Guest	<u>WQASQL101</u>	<u>Free megabytes</u>
VMWare Guest	<u>WQASQL102</u>	<u>% disk Used</u>
VMWare Guest	<u>WQASQL102</u>	<u>% disk Used</u>
VMWare Guest	<u>WQASQL102</u>	<u>% free space</u>
VMWare Guest	<u>WQASQL102</u>	<u>% free space</u>
VMWare Guest	<u>WQASQL102</u>	<u>% Memory used</u>
VMWare Guest	<u>WQASQL102</u>	<u>Free megabytes</u>
VMWare Guest	<u>WQASQL102</u>	<u>Free megabytes</u>
VMWare Guest	<u>WTASAP109</u>	<u>% Memory used</u>
VMWare Guest	<u>WTASQL101</u>	<u>% disk Used</u>
VMWare Guest	<u>WTASQL101</u>	<u>% disk Used</u>
VMWare Guest	<u>WTASQL101</u>	<u>% free space</u>
VMWare Guest	<u>WTASQL101</u>	<u>% free space</u>
VMWare Guest	<u>WTASQL101</u>	<u>% Memory used</u>
VMWare Guest	<u>WTASQL101</u>	<u>Free megabytes</u>
VMWare Guest	<u>WTASQL102</u>	<u>% disk Used</u>
VMWare Guest	<u>WTASQL102</u>	<u>% disk Used</u>
VMWare Guest	<u>WTASQL102</u>	<u>% disk Used</u>
VMWare Guest	<u>WTASQL102</u>	<u>% disk Used</u>
VMWare Guest	<u>WTASQL102</u>	<u>% free space</u>
VMWare Guest	<u>WTASQL102</u>	<u>% free space</u>
VMWare Guest	<u>WTASQL102</u>	<u>% free space</u>
VMWare Guest	<u>WTASQL102</u>	<u>Free megabytes</u>
VMWare Guest	<u>WTASQL103</u>	<u>% disk Used</u>
VMWare Guest	<u>WTASQL103</u>	<u>% free space</u>
VMWare Host	<u>EPRESX104</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX105</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX106</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX108</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX110</u>	<u>% Memory used</u>

Metric Source	Instance	Shift Name	Breach Date	Predicted value
vCenter_MEM	Na	24X7	2015-05-17	111.65
vCenter_MEM	Na	24X7	2015-05-17	85.29
vCenter_MEM	Na	24X7	2015-05-17	88.19
vCenter_MEM	Na	24X7	2015-05-17	85.24
vCenter_MEM	Na	24X7	2015-05-17	113.26
vCenter_MEM	Na	24X7	2015-05-17	110.25
vCenter_MEM	Na	24X7	2015-05-17	129.38
vCenter_MEM	Na	24X7	2015-05-17	105.65
vCenter_MEM	Na	24X7	2015-05-17	85.50
SCOM_DISK	D:	24X7	2015-05-17	-22.67
vCenter_MEM	Na	24X7	2015-05-17	94.50
SCOM_DISK	D:	24X7	2015-05-17	-115,590.25
vCenter_DISK	D:\	24X7	2015-05-17	152.81
vCenter_DISK	E:\	24X7	2015-05-17	182.12
SCOM_DISK	D:	24X7	2015-05-17	-72.68
SCOM_DISK	E:	24X7	2015-05-17	-112.20
vCenter_MEM	Na	24X7	2015-05-17	91.46
SCOM_DISK	D:	24X7	2015-05-17	-370,633.91
SCOM_DISK	E:	24X7	2015-05-17	-565,623.25
vCenter_MEM	Na	24X7	2015-05-17	91.85
vCenter_DISK	D:\	24X7	2015-05-17	131.18
vCenter_DISK	P:\	24X7	2015-05-17	97.89
SCOM_DISK	L:	24X7	2015-05-17	-4.79
SCOM_DISK	P:	24X7	2015-05-17	2.11
vCenter_MEM	Na	24X7	2015-05-17	87.27
SCOM_DISK	L:	24X7	2015-05-17	-4,800.38
vCenter_DISK	D:\	24X7	2015-05-17	97.04
vCenter_DISK	L:\	24X7	2015-05-17	107.28
vCenter_DISK	P:\	24X7	2015-05-17	96.67
vCenter_DISK	X:\	24X7	2015-05-17	142.91
SCOM_DISK	L:	24X7	2015-05-17	6.15
SCOM_DISK	P:	24X7	2015-05-17	3.32
SCOM_DISK	X:	24X7	2015-05-17	-68.05
SCOM_DISK	X:	24X7	2015-05-17	-292,219.00
vCenter_DISK	P:\	24X7	2015-05-17	91.30
SCOM_DISK	P:	24X7	2015-05-17	8.70
vCenter_MEM	Na	24X7	2015-05-17	81.94
vCenter_MEM	Na	24X7	2015-05-17	89.00
vCenter_MEM	Na	24X7	2015-05-17	106.60
vCenter_MEM	Na	24X7	2015-05-17	140.40
vCenter_MEM	Na	24X7	2015-05-17	84.41

Threshold	Threshold Comparitor
80	>=
80	>=
80	>=
80	>=
80	>=
80	>=
80	>=
80	>=
80	>=
10	<=
80	>=
100	<=
90	>=
90	>=
10	<=
10	<=
80	>=
100	<=
100	<=
80	>=
90	>=
90	>=
10	<=
10	<=
80	>=
100	<=
90	>=
90	>=
90	>=
90	>=
10	<=
10	<=
10	<=
100	<=
90	>=
10	<=
80	>=
80	>=
80	>=
80	>=
80	>=

Device Type	Device Name	Metric Name
VMWare Host	<u>EPRESX113</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX114</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX133</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX137</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX138</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX139</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX140</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX146</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX147</u>	<u>% Memory used</u>
VMWare Host	<u>EPRESX148</u>	<u>% Memory used</u>
Windows Server	<u>WCVSAP101</u>	<u>% disk Used</u>
Windows Server	<u>WCVSAP101</u>	<u>% free space</u>
Windows Server	<u>WCVSAP102</u>	<u>% disk Used</u>
Windows Server	<u>WCVSAP102</u>	<u>% free space</u>
Windows Server	<u>WCVSAP103</u>	<u>% disk Used</u>
Windows Server	<u>WCVSAP103</u>	<u>% free space</u>
Windows Server	<u>WPPSQL102</u>	<u>% disk Used</u>
Windows Server	<u>WPPSQL102</u>	<u>% disk Used</u>
Windows Server	<u>WPPSQL102</u>	<u>% disk Used</u>
Windows Server	<u>WPPSQL102</u>	<u>% free space</u>
Windows Server	<u>WPPSQL102</u>	<u>% free space</u>
Windows Server	<u>WPPSQL102</u>	<u>% free space</u>
Windows Server	<u>WPPSQL102</u>	<u>% free space</u>
Windows Server	<u>WPPSQL102</u>	<u>% free space</u>
Windows Server	<u>WPPSQL102</u>	<u>Free megabytes</u>
Windows Server	<u>WPPSQL102</u>	<u>Free megabytes</u>
Windows Server	<u>WPRSPJ109</u>	<u>% disk Used</u>
Windows Server	<u>WPRSQL112</u>	<u>% free space</u>
Windows Server	<u>WPRSQL112</u>	<u>Free megabytes</u>
Windows Server	<u>WPRXAS107</u>	<u>% Memory used</u>

Metric Source	Instance	Shift Name	Breach Date	Predicted value
vCenter_MEM	Na	24X7	2015-05-17	131.40
vCenter_MEM	Na	24X7	2015-05-17	87.00
vCenter_MEM	Na	24X7	2015-05-17	88.48
vCenter_MEM	Na	24X7	2015-05-17	93.27
vCenter_MEM	Na	24X7	2015-05-17	122.50
vCenter_MEM	Na	24X7	2015-05-17	123.67
vCenter_MEM	Na	24X7	2015-05-17	105.00
vCenter_MEM	Na	24X7	2015-05-17	142.00
vCenter_MEM	Na	24X7	2015-05-17	89.78
vCenter_MEM	Na	24X7	2015-05-17	87.75
vCenter_DISK	P:\	24X7	2015-05-17	98.08
SCOM_DISK	P:	24X7	2015-05-17	1.92
vCenter_DISK	P:\	24X7	2015-05-17	98.08
SCOM_DISK	P:	24X7	2015-05-17	1.92
vCenter_DISK	P:\	24X7	2015-05-17	98.08
SCOM_DISK	P:	24X7	2015-05-17	1.92
vCenter_DISK	L:\	24X7	2015-05-17	110.32
vCenter_DISK	P:\	24X7	2015-05-17	91.25
vCenter_DISK	X:\	24X7	2015-05-17	97.46
SCOM_DISK	D:	24X7	2015-05-17	3.75
SCOM_DISK	E:	24X7	2015-05-17	6.45
SCOM_DISK	L:	24X7	2015-05-17	-8.33
SCOM_DISK	P:	24X7	2015-05-17	8.75
SCOM_DISK	X:	24X7	2015-05-17	-18.70
SCOM_DISK	L:	24X7	2015-05-17	-8,354.00
SCOM_DISK	X:	24X7	2015-05-17	-54,267.03
vCenter_DISK	C:\	24X7	2015-05-17	95.14
SCOM_DISK	Cluster Disk 3_T:	24X7	2015-05-17	-18.67
SCOM_DISK	Cluster Disk 3_T:	24X7	2015-05-17	-47,591.07
vCenter_MEM	Na	24X7	2015-05-17	102.04

Threshold	Threshold Comparitor
80	>=
80	>=
80	>=
80	>=
80	>=
80	>=
80	>=
80	>=
80	>=
80	>=
90	>=
10	<=
90	>=
10	<=
90	>=
10	<=
90	>=
90	>=
90	>=
10	<=
10	<=
10	<=
10	<=
10	<=
100	<=
100	<=
90	>=
10	<=
100	<=
80	>=