

Total Cost for Past 30 Days: \$168.032(Allocated), \$70.326(Consumed)

Total VMs in BU: 157

- Powered On: 32
- Powered Off: 125

BU Price Plan: QA

CPU Cost per Month \$0.950/GHz

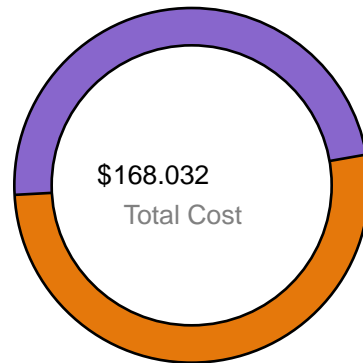
RAM Cost per Month \$1.500/GB

Add-Ons(2):

support per Month \$4.167

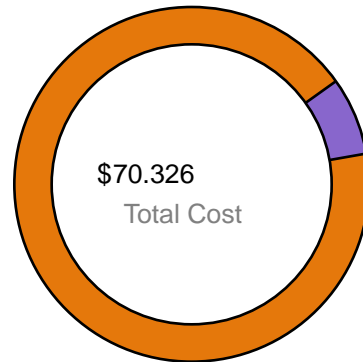
linux os per Month \$1.250

Allocated Costs Breakdown:



CPU	\$87.244 (51.92%)
Memory	\$80.788 (48.08%)
Storage	\$0.000 (0%)
Storage IO	\$0.000 (0%)
Add-Ons	\$0.000 (0%)

Consumed Costs Breakdown:



Memory	\$65.333 (92.9%)
CPU	\$4.993 (7.1%)
Storage	\$0.000 (0%)
Storage IO	\$0.000 (0%)
Add-Ons	\$0.000 (0%)

BU Storage Price Plans:

Name	Used by Storages	Storage Cost per GB(\$/Month)	I/O Operations per 100,000(\$)
Default Storage Price Plan	196	0.015	0.001

Cost Per VM Past 30 Days Allocated:

	Virtual Machine	Price Plan	Total Cost(\$)		Potential Saving(\$)	CPU(\$)	Memory(\$)	Storage(\$)	Storage IO(\$)	Add-On(\$)
			Allocated	Consumed						
1	ST_QA_OVM_MANAGER	QA	14.245	5.654	8.591 (60.31%)	8.645	5.527	0.000	0.000	0.000
2	QASP_SP2010AT_Server	QA	10.869	0.911	9.957 (91.61%)	0.988	9.826	0.000	0.000	0.000
3	ST_QA_WIN10_EN_ENT_	QA	8.986	2.501	6.485 (72.17%)	6.484	2.457	0.000	0.000	0.000
4	QA-Fed-Child	QA	8.440	6.354	2.087 (24.72%)	2.256	6.141	0.000	0.000	0.000
5	ST_QA_SQL2014_SP2_C	QA	8.049	3.871	4.178 (51.9%)	4.323	3.685	0.000	0.000	0.000
6	ST_QA_WIN10_EN_ENT_	QA	7.281	2.180	5.101 (70.06%)	5.401	1.842	0.000	0.000	0.000
7	QASP-DBServer	QA	6.858	3.553	3.305 (48.2%)	1.910	4.913	0.000	0.000	0.000
8	ST_QA_W2K12_EN_X64_	QA	6.836	2.499	4.337 (63.44%)	4.345	2.457	0.000	0.000	0.000
9	ST_QA_Win2012R2_X64_	QA	6.836	2.529	4.307 (63%)	4.345	2.457	0.000	0.000	0.000
10	ST_QA_W2K12_EN_X64_	QA	6.819	2.487	4.332 (63.52%)	4.328	2.457	0.000	0.000	0.000
11	ST_QA_WIN2K8_R2_SYB	QA	5.580	1.294	4.286 (76.81%)	4.323	1.228	0.000	0.000	0.000
12	ST_QA_WIN2K3R2_DB2_	QA	5.580	1.274	4.305 (77.16%)	4.323	1.228	0.000	0.000	0.000
13	ST_QA_W2K3_DB2v95_F	QA	5.575	1.251	4.324 (77.56%)	4.323	1.223	0.000	0.000	0.000
14	QA-Fed-Master	QA	4.837	3.733	1.105 (22.84%)	1.128	3.685	0.000	0.000	0.000
15	ST_QA_SQL2017_CTP2.1	QA	4.653	2.545	2.108 (45.31%)	2.172	2.457	0.000	0.000	0.000
16	ST_QA_LIN_X64_ORA12	QA	4.641	2.477	2.165 (46.64%)	2.161	2.457	0.000	0.000	0.000
17	QA_Exch2k7_DC	Default Price Plan	4.053	0.463	3.590 (88.58%)	3.076	0.951	0.000	0.000	0.000
18	ST_QA_WIN2008_R2_EN	QA	4.024	1.878	2.146 (53.33%)	2.161	1.842	0.000	0.000	0.000
19	ST_QA_WIN2K8R2_ORA	QA	3.852	2.515	1.337 (34.71%)	1.990	1.842	0.000	0.000	0.000
20	ST_QA_WIN2K3_SQLSV	QA	3.555	1.116	2.440 (68.62%)	1.081	2.457	0.000	0.000	0.000
21	QASP_DC	QA	3.469	1.471	1.998 (57.61%)	0.995	2.457	0.000	0.000	0.000
22	ST_QA_Win2012_STD_R	QA	3.430	1.287	2.142 (62.46%)	0.956	2.457	0.000	0.000	0.000
23	ST_QA_SQL2016_ENT_C	QA	3.430	2.498	0.931 (27.15%)	0.956	2.457	0.000	0.000	0.000
24	ST_QA_W81_DB2105FP5	QA	3.407	1.252	2.155 (63.26%)	2.161	1.228	0.000	0.000	0.000
25	ST_QA_W2K8R2_SYB15	QA	3.156	1.276	1.881 (59.59%)	1.912	1.228	0.000	0.000	0.000
26	ST_QA_Win2008x64SC_	QA	3.156	1.276	1.880 (59.57%)	1.911	1.228	0.000	0.000	0.000
27	ST_QA_WIN2K3EN_ORA	QA	3.156	1.881	1.274 (40.39%)	1.911	1.228	0.000	0.000	0.000

	Virtual Machine	Price Plan	Total Cost(\$)		Potential Saving(\$)	CPU(\$)	Memory(\$)	Storage(\$)	Storage IO(\$)	Add-On(\$)
			Allocated	Consumed						
28	ST_QA_SQL2014_SD_CI	QA	2.938	1.911	1.026 (34.94%)	1.081	1.842	0.000	0.000	0.000
29	ST_QA_SAP16U_WIN2K8	QA	2.204	0.819	1.385 (62.84%)	1.393	0.794	0.000	0.000	0.000
30	STQAW2K8R2x64SYB155	QA	2.195	1.302	0.893 (40.7%)	0.956	1.228	0.000	0.000	0.000
31	ST_QA_W2K8_DB2v9.	QA	2.195	1.235	0.960 (43.73%)	0.956	1.228	0.000	0.000	0.000
32	ZHUSTQAW01	QA	2.195	1.264	0.931 (42.44%)	0.956	1.228	0.000	0.000	0.000
33	ST_QA_WINXPP_OID9G	QA	1.617	1.667	-0.050 (-3.07%)	0.995	0.614	0.000	0.000	0.000
34	ST_QA_SAP16E_WIN2K8	QA	0.785	0.472	0.313 (39.82%)	0.344	0.441	0.000	0.000	0.000
35	ST_QA_SUSE11X64_SYB	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000
36	ST_QA_SQL08R2_DEV_	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000
37	ST_QA_WIN2K3R2_DB2_	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000
38	QASE16GA	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000
39	STAW_QA_W2K8SP2_OR	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000
40	ZhuSTQA01	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000
41	ST_QA_WIN2KEN_SYB1	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000
42	QA_Exch2K10_DC	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000
43	ST_QA_SAP16EN_WIN2	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000
44	ST_QA_WIN10_1511_GE	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000
45	ST_QA_W2K8_SQL2012	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000
46	ST_QA_WIN2K8R2_ORA	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000
47	ST_QA_WIN7_SYB157	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000
48	ST_QA_WIN10_1607_EN	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000
49	ST_QA_WIN2008_R2_SP	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000
50	ST_QA_WIN7_ULT_X32_	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000

Cost Per VM Past 30 Days Consumed:

	Virtual Machine	Price Plan	Total Cost(\$)		Potential Saving(\$)	CPU(\$)	Memory(\$)	Storage(\$)	Storage IO(\$)	Add-On(\$)
			Allocated	Consumed						
1	QA-Fed-Child	QA	8.440	6.354	2.087 (24.72%)	0.206	6.115	0.000	0.000	0.000
2	ST_QA_OVM_MANAGER	QA	14.245	5.654	8.591 (60.31%)	0.102	5.524	0.000	0.000	0.000
3	ST_QA_SQL2014_SP2_C	QA	8.049	3.871	4.178 (51.9%)	0.167	3.685	0.000	0.000	0.000
4	QA-Fed-Master	QA	4.837	3.733	1.105 (22.84%)	0.055	3.659	0.000	0.000	0.000
5	QASP-DBServer	QA	6.858	3.553	3.305 (48.2%)	0.274	3.252	0.000	0.000	0.000
6	ST_QA_SQL2017_CTP2.1	QA	4.653	2.545	2.108 (45.31%)	0.075	2.456	0.000	0.000	0.000
7	ST_QA_Win2012R2_X64_	QA	6.836	2.529	4.307 (63%)	0.060	2.457	0.000	0.000	0.000
8	ST_QA_WIN2K8R2_ORA	QA	3.852	2.515	1.337 (34.71%)	0.696	1.807	0.000	0.000	0.000
9	ST_QA_WIN10_EN_ENT_	QA	8.986	2.501	6.485 (72.17%)	0.032	2.457	0.000	0.000	0.000
10	ST_QA_W2K12_EN_X64_	QA	6.836	2.499	4.337 (63.44%)	0.030	2.457	0.000	0.000	0.000
11	ST_QA_SQL2016_ENT_C	QA	3.430	2.498	0.931 (27.15%)	0.036	2.450	0.000	0.000	0.000
12	ST_QA_W2K12_EN_X64_	QA	6.819	2.487	4.332 (63.52%)	0.018	2.457	0.000	0.000	0.000
13	ST_QA_LIN_X64_ORA12	QA	4.641	2.477	2.165 (46.64%)	0.049	2.416	0.000	0.000	0.000
14	ST_QA_WIN10_EN_ENT_	QA	7.281	2.180	5.101 (70.06%)	0.326	1.842	0.000	0.000	0.000
15	ST_QA_SQL2014_SD_CI	QA	2.938	1.911	1.026 (34.94%)	0.059	1.842	0.000	0.000	0.000
16	ST_QA_WIN2K3EN_ORA	QA	3.156	1.881	1.274 (40.39%)	0.970	0.902	0.000	0.000	0.000
17	ST_QA_WIN2008_R2_EN	QA	4.024	1.878	2.146 (53.33%)	0.028	1.840	0.000	0.000	0.000
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19	QASP_DC	QA	3.469	1.471	1.998 (57.61%)	0.028	1.435	0.000	0.000	0.000
20	STQAW2K8R2x64SYB155	QA	2.195	1.302	0.893 (40.7%)	0.067	1.228	0.000	0.000	0.000
21	ST_QA_WIN2K8_R2_SYB	QA	5.580	1.294	4.286 (76.81%)	0.059	1.228	0.000	0.000	0.000
22	ST_QA_Win2012_STD_R	QA	3.430	1.287	2.142 (62.46%)	0.012	1.269	0.000	0.000	0.000
23	ST_QA_Win2008x64SC_	QA	3.156	1.276	1.880 (59.57%)	0.047	1.222	0.000	0.000	0.000
24	ST_QA_W2K8R2_SYB15	QA	3.156	1.276	1.881 (59.59%)	0.053	1.216	0.000	0.000	0.000
25	ST_QA_WIN2K3R2_DB2_	QA	5.580	1.274	4.305 (77.16%)	0.039	1.228	0.000	0.000	0.000
26	ZHUSTQAW01	QA	2.195	1.264	0.931 (42.44%)	0.029	1.228	0.000	0.000	0.000
27	ST_QA_W81_DB2105FP5	QA	3.407	1.252	2.155 (63.26%)	0.020	1.225	0.000	0.000	0.000

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28	ST_QA_W2K3_DB2v95_F	QA	5.575	1.251	4.324 (77.56%)	0.021	1.223	0.000	0.000	0.000
29	ST_QA_W2K8_DB2v9.	QA	2.195	1.235	0.960 (43.73%)	0.015	1.215	0.000	0.000	0.000
30	ST_QA_WIN2K3_SQLSV	QA	3.555	1.116	2.440 (68.62%)	0.210	0.900	0.000	0.000	0.000
31	QASP_SP2010AT_Server	QA	10.869	0.911	9.957 (91.61%)	0.082	0.825	0.000	0.000	0.000
32	ST_QA_SAP16U_WIN2K8	QA	2.204	0.819	1.385 (62.84%)	0.019	0.794	0.000	0.000	0.000
33	ST_QA_SAP16E_WIN2K8	QA	0.785	0.472	0.313 (39.82%)	0.032	0.440	0.000	0.000	0.000
34	QA_Exch2k7_DC	Default Price Plan	4.053	0.463	3.590 (88.58%)	0.034	0.426	0.000	0.000	0.000
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36	ST_QA_SQL08R2_DEV_	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000
37	ST_QA_WIN2K3R2_DB2_	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000
38	QASE16GA	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000
39	STAW_QA_W2K8SP2_OR	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000
40	ZhuSTQA01	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000
41	ST_QA_WIN2KEN_SYB1	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000
42	QA_Exch2K10_DC	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000
43	ST_QA_SAP16EN_WIN2	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000
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50	ST_QA_WIN7_ULT_X32_	QA	0.000	0.000	0.000 (0%)	0.000	0.000	0.000	0.000	0.000