ESX Server

Jenkins, JIRA Datacenter load balancer, and Selenium GRID

Gigabyte GB-BXi5-5575R 4 CPUs x Intel(R) Core(TM) i5-5575R CPU @ 2.80GHz 16GB RAM

Datastore: NFS1 (1.98TB), ssd1 (691GB)

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Jenkins and Selenium Node farm

Dell Inc. Precision T5600

16 CPUs x Intel(R) Xeon(R) CPU E5-2660 0 @ 2.20GHz

64GB RAM

Datastore: ssd1 (980GB), ssd2 (980GB)

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Confluence and Jira Server Farm

Dell Inc. Precision T5600

12 CPUs x Intel(R) Xeon(R) CPU E5-2620 0 @ 2.00GHz

64GB RAM

Datastore: spindleds (1.82TB), NFS1 (1.98TB), datastore1 (225GB), iS

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Confluence Datacenter (Perf and QA) - hosts two configs: perf config,

Dell Inc. Precision T5600

12 CPUs x Intel(R) Xeon(R) CPU E5-2640 0 @ 2.50GHz

64GB RAM

Datastore: ssd1 (481GB), ssd2 (489GB), deviscsi (1023GB), DCiSCSI1 (See for detailed config: https://gliffy.atlassian.net/wiki/spaces/gfyqa

JIRA Datacenter (Perf and QA) - hosts two configs: perf config, and m

Dell Inc. Precision T5600

16 CPUs x Intel(R) Xeon(R) CPU E5-2660 0 @ 2.20GHz

64GB RAM

Datastore: ssd1 (980GB), ssd2 (980GB)

Confluence and Jira Server Farm + Misc Dell Inc. Precision T5600 12 CPUs x Intel(R) Xeon(R) CPU E5-2620 0 @ 2.00GHz 64GB RAM Datastore: ssd1 (481GB), ssd2(489GB), deviscsi(1023GB) **Windows 10 Selenium Nodes Farm** https:// Dell Inc. Precision T3600 8 CPUs x Intel(R) Xeon(R) CPU E5-2680 0 @ 2.70GHz 32GB RAM Datastore: SSD1 (924GB) **GIGABYTE GB-BXi7-5775R** Intel(R) Core(TM) i7-5775R CPU @ 3.30GHz 16GB 525GB SSD

QNAP TS-453A NAS 4GB RAM RAID10 (5TBx4) 9.08TB

jira-dc1-loadbalancer QA_Jenkins_Prod QA-WIN10-GRID-0 QA-WIN10-GRID-0 Ubuntu_Jenkins QA's Internal Test Jenkins Ubuntu_Jenkins_Slave_1 Ubuntu_Jenkins_Slave_2 Ubuntu_Jenkins_Slave_3 Ubuntu_Jenkins_Slave_4 Ubuntu_Jenkins_Slave_5 Ubuntu_Jenkins_Slave_6 Ubuntu_Jenkins_Slave_6 Ubuntu_Jenkins_Slave_7 Ubuntu_Jenkins_Slave_7 Ubuntu_Jenkins_Slave_8 Ubuntu_Jenkins_Slave_9 Ubuntu_Jenkins_Slave_9 Ubuntu_Jenkins_Slave_9 Ubuntu_Jenkins_Slave_10 Ubuntu_Jenkins_Slave_11 Ubuntu_Jenkins_Slave_12 win10-selenium-10 win10-selenium-11 Selenium Grid Node 10 win10-selenium-12 Selenium Grid Node 11 win10-selenium-13 CCSI1 (499GB), SSD1 (931GB) Conf_Server_6.5.x Conf_Server_6.5.x Conf_Server_6.6.0 Conf_Server_6.6.0 Conf_Server_6.6.0 Conf_Server_6.7.x Confluence Server 6.6.0	VM	Purpose
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Conf_Server_6.13.0	Confluence Server 6.13.0
Conf_Server_6.14.0	Confluence Server 6.14.0
Conf_Server_6.15.0	Confluence Server 6.15.0
Jira_Server_7.10.0	Jira Server 7.10.0
Jira_Server_7.11	Jira Server 7.11
Jira_Server_7.12.0	Jira Server 7.12.0
Jira_Server_7.4.4	Jira Server 7.4.4
Jira_Server_7.5.0	Jira Server 7.5.0
Jira_Server_7.6.0	Jira Server 7.6.0
Jira_Server_7.7.0	Jira Server 7.7.0
Jira_Server_7.8.0	Jira Server 7.8.0
Jira_Server_8.0.0	Jira Server 8.0.0
qa-db-0	PostgreSQL 9.5.14 (all Conf/Jira servers point to
	this; clean_pg_archive.sh is crontab-ed)
	and the contract of the contra

and minimum required config (only one of the two configs is enabled at a given time - an either,

(1023GB)

/pages/130089006/QA+Atlassian+Confluence+Datacenter+Clusters

	Load balancer: http://
L-node-0	Confluence 6.4.1 Datacenter

conf-dc-1-node-0	Confluence 6.4.1 Datacenter
conf-dc-1-node-1	Confluence 6.4.1 Datacenter
conf-dc-1-node-2	Confluence 6.4.1 Datacenter
conf-dc-1-node-3	Confluence 6.4.1 Datacenter

Minimum Required Conf Load balancer: http://

Perf Testing Config

conf-dc-2-node-0	Confluence 6.4.1 Datacenter
conf-dc-2-node-1	Confluence 6.4.1 Datacenter
conf-dc-2-node-2	Confluence 6.4.1 Datacenter
conf-dc-2-node-3	Confluence 6.4.1 Datacenter

inimum required config (only one of the two configs is enabled at a given time - an either, or)

Perf Testing Config Load balancer: http://

jira-dc-2-node-0

Jira 8.0.0 Datacenter

jira-dc-2-node-1	Jira 8.0.0 Datacenter
jira-dc-2-node-2	Jira 8.0.0 Datacenter
jira-dc-2-node-3	Jira 8.0.0 Datacenter

Conf_Server_5.10.8	Confluence Server 6.11.0 (5.10.8 was upgraded)
Conf_Server_6.0.7	Confluence Server 6.0.7
Conf_Server_6.1.4	Confluence Server 6.1.4
Conf_Server_6.2.4	Confluence Server 6.2.4
Conf_Server_6.3.3	Confluence Server 6.3.3
Conf_Server_6.4.0	Confluence Server 6.4.0
Confluence_Server_6.10.0	Confluence Server 6.10.0
Confluence_Server_6.9.0	Confluence Server 6.9.0
Jira_Server_7.9.0	Jira Server 7.9.0
Ubuntu_Sandbox_Bastion	QA's internal sandbox
dev-loadbalancer	QA's local sandbox for running OVFTOOL
PostgreSQL_Slave	Slave Replica for QA's PSQL

win10-selenium-0	Selenium Grid Node 0
win10-selenium-1	Selenium Grid Node 1
win10-selenium-2	Selenium Grid Node 2
win10-selenium-3	Selenium Grid Node 3
win10-selenium-4	Selenium Grid Node 4
win10-selenium-5	Selenium Grid Node 5
win10-selenium-6	Selenium Grid Node 6
win10-selenium-7	Selenium Grid Node 7
win10-selenium-8	Selenium Grid Node 8
win10-selenium-9	Selenium Grid Node 9

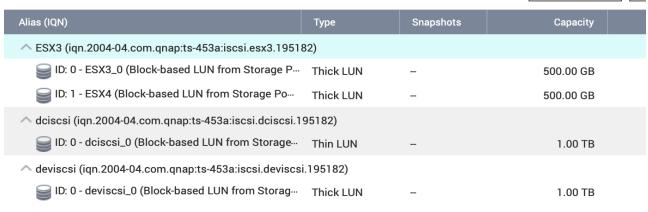
Dedicated NGNIX Load balancer for Confluence Datacenter Dedicated PostgreSQL 9.5.14 for Confluence and Jira Datacenter

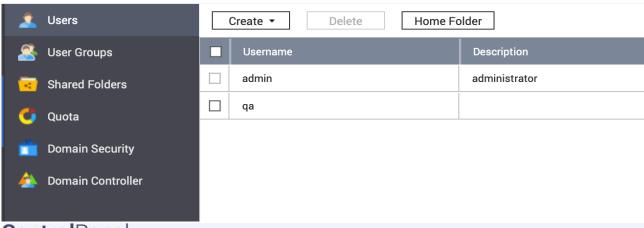
Total - Storage Pool: 1, Volume: 7, LUN: 4

Name/Alias	Status	Туре	Snapshot
^ Storage Pool 1	Ready		
■ DataCenter	Ready	Thin volume	
□ DataCenter2	Ready	Thin volume	
Jenkins	Ready	Thick volume	
QASHARED (System)	Ready	Thin volume	
QATimeMachine	Ready	Thin volume	
devdatacenter1	Ready	Thin volume	
suppportdc1	Ready	Thick volume	
ESX3_0 (Mapped to Target esx3)	Ready	Block-based Thick LUN	
ESX4 (Mapped to Target esx3)	Ready	Block-based Thick LUN	-
dciscsi_0 (Mapped to Target dci	Ready	Block-based Thin LUN	-
deviscsi_0 (Mapped to Target de	Ready	Block-based Thick LUN	-

iSCSI Target List 📁

Create **-**





ControlPanel



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Shared Folders	Folder Name	Size	Folders	Fi
O Quota	Nodes	127.15 GB	2169406	9769
Domain Security	Public	81.69 MB	10	
▲ Domain Controller	TMBackup	22.92 GB	3	29
Domain Controller	Web	16 KB	2	
	datacenter	184.93 GB	515719	260
	datacenter2	449.95 MB	177643	78:
	devdatacenter1	228.26 MB	31505	239
	homes	3.16 MB	12	
	jiradatacenter1	44.89 GB	68417	1689
	jiradatacenter2	3.14 MB	3	
	qashared	1.08 TB	25117	34
	supportdc1	12 KB	2	

Edit Shared Folder Permission

Username: qa

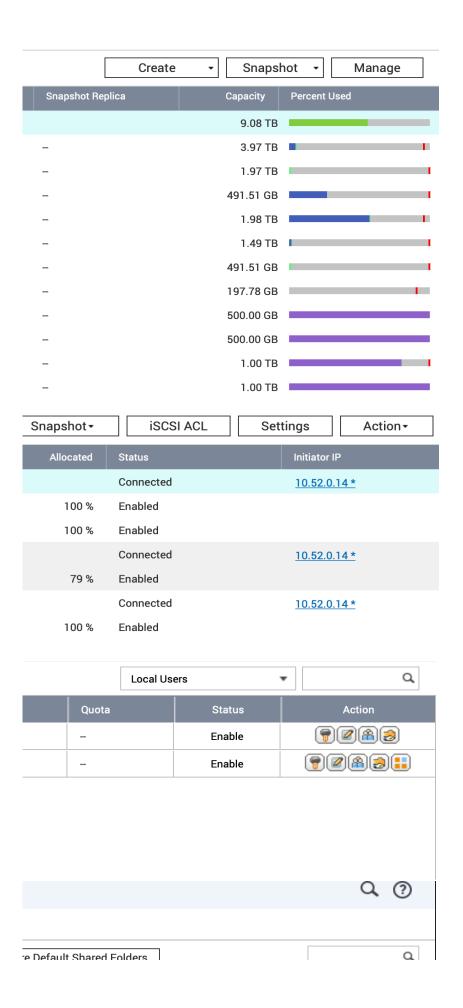
Folder Name	Preview
Nodes	No Access
Public	Read/Write
TMBackup	No Access
Web	No Access
datacenter	Read/Write
datacenter2	Read/Write
devdatacenter1	Read/Write
homes	No Access
jiradatacenter1	Read/Write
jiradatacenter2	Read/Write



OS	vCPU	Mem (GB)	HDD (GB)	NIC (GigE)	Datastore
Ubuntu	4	4	100	1	SSD1
Ubuntu	4	4	100	1	NFS1
Win10	4	4	120	1	SSD1
Ubuntu	4	6	100	1	SSD1
Ubuntu	6	4	100	1	SSD1
Ubuntu	6	4	100	1	SSD1
Ubuntu	6	4	100	1	SSD1
Ubuntu	6	4	100	1	SSD1
Ubuntu	6	4	100	1	SSD1
Ubuntu	6	4	100	1	SSD1
Ubuntu	6	4	100	1	SSD1
Ubuntu	6	4	100	1	SSD1
Ubuntu	6	4	100	1	SSD2
Ubuntu	6	4	100	1	SSD2
Ubuntu	6	4	100	1	SSD2
Ubuntu	6	4	100	1	SSD2
Win10	6	8	100	1	SSD1
Win10	6	8	100	1	SSD2
Win10	6	8	100	1	SSD2
Win10	6	6	100	1	SSD2
Ubuntu	8	4	90	1	SSD1
Ubuntu	8	4	90 90	1	SSD1 SSD1
Ubuntu	8	4	90	1	SSD1
Ubuntu	8	4	90	1	SSD1
Obuiltu	0	4	30	1	2201

Ubuntu	6	4	90	1	NFS1
Ubuntu	6	4	90	1	NFS1
Ubuntu	6	4	90	1	NFS1
Ubuntu	6	4	90	1	DATASTORE1
Ubuntu	6	4	90	1	SPINDLEDS
Ubuntu	4	4	90	1	SPINDLEDS
Ubuntu	4	4	90	1	SSD1
Ubuntu	4	4	90	1	SSD1
Ubuntu	4	4	90	1	SSD1
Ubuntu	4	4	90	1	SSD1
Ubuntu	4	4	90	1	SSD1
Ubuntu	4	4	90	1	NFS1
Ubuntu	4	8	90	1	DATASTORE1
					/SPINDLEDS1
Ubuntu	6	8	200	1	SSD1
Ubuntu	6	8	200	1	SSD1
Ubuntu	6	8	200	1	SSD1
Ubuntu	6	8	200	1	SSD1
fig					
Ubuntu	4	4	200	1	DCiSCSI
Ubuntu	4	4	200	1	DCiSCSI
Ubuntu	4	4	200	1	DCiSCSI
Ubuntu	4	4	200	1	DCiSCSI
1,11		2	22	4	6654
Ubuntu	6	8	90	1	SSD1

Ubuntu Ubuntu	6	8	90 90	1	SSD1 SSD1
Ubuntu	6	8	90	1	SSD1
Ubuntu	8	4	90	1	DEVISCSI
Ubuntu	8	4	90	1	DEVISCSI
Ubuntu	8	4	90	1	DEVISCSI
Ubuntu	8	4	90	1	DEVISCSI
Ubuntu	8	4	90	1	DEVISCSI
Ubuntu	8	4	90	1	DEVISCSI
Ubuntu	4	4	90	1	DEVISCSI
Ubuntu	4	4	90	1	DEVISCSI
Ubuntu	8	4	90	1	DEVISCSI
Ubuntu	8	8	200	1	DEVISCSI
Ubuntu	4	4	100	1	DEVISCSI
Ubuntu	4	4	90	1	DEVISCSI
Win10	4	4	100	1	SSD1
Win10	4	4	100	1	SSD1
Win10	4	4	100	1	SSD1
Win10	4	4	100	1	SSD1
Win10	4	4	100	1	SSD1
Win10	4	4	100	1	SSD1
Win10	4	4	100	1	SSD1
Win10	4	4	100	1	SSD1
Win10	4	4	100	1	SSD1
Win10 Ubuntu	4	4	100	1	SSD1



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iles	Hid	Volume	Action
899	No	Jenkins	
18	No	QASHARED	
949	Yes	QATimeMachine	3
3	No	QASHARED	
020	No	DataCenter	
249	No	DataCenter2	
968	No	devdatacenter1	
11	No	QASHARED	
901	No	QASHARED	
7	No	QASHARED	
681	No	QASHARED	
2	No	suppportdc1	

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Display item: 1-10, Total: 12

RO	RW	Deny
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