

Zentyal Cloud Report

January 2010 - October 2010 organization: Widgets Networks for: Daily Planet



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Zentyal Cloud Report: Daily Planet



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Section: **System information** (1/2)



Full standalone server

System information

Disk usage

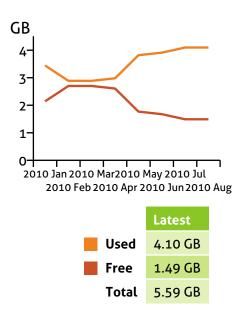
This chart shows how much space is used and free for each filesystem mount point.

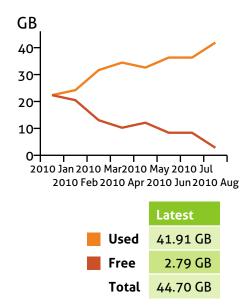
System disk

Show the system disk usage also known as root (/)

User disk

Show the user disk usage where the user homes are stored (/home)





Section: **System information** (2/2)

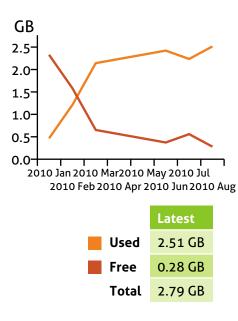


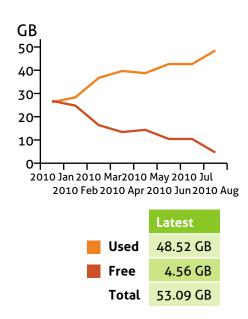
Variable disk

Show the variable files disk usage whose content is continuosly changing during normal system operation such as logs, spool files or mailboxes (/var)

Total

Show the total aggregated disk usage from all your disks





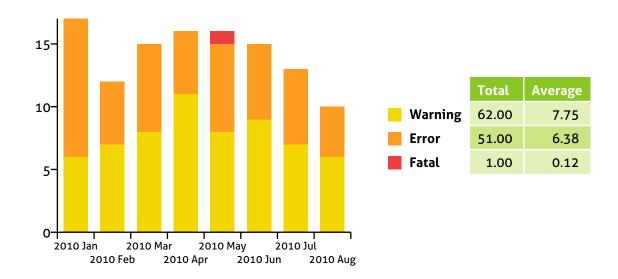
Section: Alerts (1/3)



Alerts

Total alerts

Total number of alerts grouped by level generated by the Zentyal server.



Section: Alerts (2/3)



Alerts by source

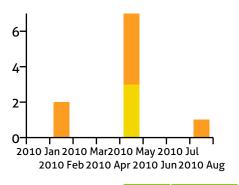
This chart breaks the alerts by source to help to identify which features could be causing problems.

Configuration backup

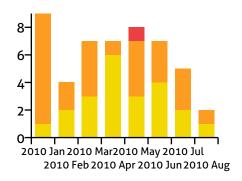
Automatic configuration was backed up correctly

Free RAM memory usage

Check if there is enough free physical RAM memory



	Total	Average
Warning	3.00	0.38
Error	7.00	0.88
■ Fatal	0.00	0.00



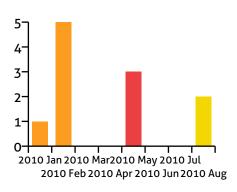
	Total	Average
Warning	22.00	2.75
Error	26.00	3.25
Fatal	1.00	0.12

Section: Alerts (3/3)



Service

Check if any Zentyal service is not running when it should



	Total	Average
Warning	2.00	0.25
Error	6.00	0.75
■ Fatal	3.00	0.38

Section: HTTP Proxy (1/5)

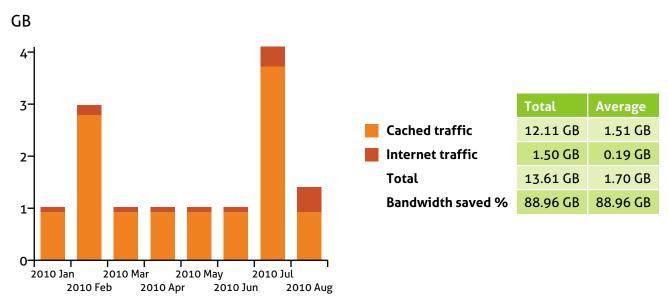


HTTP Proxy

Within this section, the total HTTP traffic is split into 'Cached traffic' and 'Internet traffic'. The cached traffic is the set of object requests (HTML pages, images, ...) that already are in the *cache*, so they could be served directly to the client reducing latency and traffic; Internet traffic are requests which should be retrieved from the Internet.

Web traffic

This chart shows the total traffic going through the HTTP proxy. The amount of network traffic saved by the HTTP cache is also described.



Top domains

The Internet domains most accessed by your network using the HTTP proxy.

Domain	Traffic (GB)	Cached traffic (%)	Internet traffic (%)	Visits
dplanet.com	3.73	87.500	12.500	40000
nytimes.com	4.00	88.372	2.326	30000
metropolis-review.com	3.67	86.294	1.269	24000
metropolis.gov	3.26	95.714	1.714	21000
lindustries.com	3.17	82.353	1.765	19000
google.com	2.61	92.857	7.143	17000
hotmail.com	2.24	89.583	6.250	15000
abc.es	1.21	93.846	6.154	11000

Section: HTTP Proxy (2/5)



Top blocked domains

The domains which have been blocked more frequently by the content filter.

Domain	Visits
facebook.com	900
youtube.com	700
friendster.com	400
dig.com	300
filestube.com	280
match.com	210
allthemusic.com	180
betandwin.com	100

Top traffic by IP

This table lists the IP addresses which received more data through the HTTP proxy and the traffic statistics.

IP	Traffic (GB)	Cached traffic (%)	Internet traffic (%)	Visits
10.45.12.12	3.82	85.366	7.317	40000
192.168.4.5	3.54	39.474	47.368	30000
34.23.12.1	3.48	85.561	24.064	24000
98.34.12.12	3.07	97.273	2.727	21000
154.12.12.12	2.98	82.812	17.188	19000
192.168.5.6	2.42	94.231	5.769	17000
101.45.22.12	2.05	90.909	9.091	15000
46.23.12.12	1.02	97.273	2.727	11000

Section: **HTTP Proxy** (3/5)



Top blocked traffic by IP

IP addresses had more requests blocked by the proxy and the number of denied requests.

IP Address	Visits
192.168.4.5	421
10.45.12.12	389
192.168.5.13	342
192.168.4.105	293
192.168.5.67	212
192.168.5.6	189
102.168.5.108	45
192.168.4.12	4

Top traffic by subnet

This table lists the sub-networks which received more traffic through the HTTP proxy and their traffic statistics. In order to calculate the sub-networks a netmask of 24 bits to all the requesters' IP addresses is assumed.

Subnet	Traffic (GB)	Cached traffic (GB)	Internet traffic (GB)	Visits
192.168.5.0	47.50	31.66	15.83	380000
192.168.4.0	40.05	27.01	13.04	320000
10.0.0.0	18.63	13.04	5.59	230000

Top blocked traffic by subnet

This table shows which sub-networks had more requests blocked by the proxy and the number of denied requests. In order to calculate the sub-networks a netmask of 24 bits to all the requesters' IP addresses is assumed.

Subnet	Visits
192.168.5.0	423
192.168.4.0	332
10.0.0.0	254

Section: HTTP Proxy (4/5)



Top traffic by user

This table lists the users who received more traffic through the HTTP proxy and their traffic statistics. Requests' users are only registered for those accesses which require authentication.

Username	Traffic (GB)	Cached traffic (%)	Internet traffic (%)	Visits
jsmith	3.45	89.189	10.811	40000
ckent	3.26	91.429	8.571	30000
llane	3.07	72.727	27.273	24000
jholton	2.18	85.470	14.530	21000
tsmith	1.77	84.211	15.789	19000
mariamb	1.68	94.444	5.556	17000
lisas	1.49	87.500	12.500	15000
bob	1.30	96.429	3.571	11000

Top blocked traffic by user

This table shows the users who had more requests blocked by the proxy and the number of denied requests. Requests' users are only registered for those accesses which require authentication.

Username	Visits
jsmith	400
ckent	332
llane	121
jholton	108
tsmith	98
mariamb	84
lisas	64

Section: **HTTP Proxy** (5/5)



Top domains by user

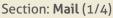
This table lists the combinations among users and domains which had generated more traffic. Requests' users are only registered for those accesses which require authentication.

ckent

Domain	Traffic (MB)	Visits
google.com	61.04	9342
yahoo.es	33.38	9002
nytimes.com	22.89	8761
dplanet.com	11.44	7974
metropolis.gov	10.49	7424
lindustries.com	8.58	5676
hotmail.com	7.63	4654
abc.es	7.06	1002

jholton

Domain	Traffic (MB)	Visits
dplanet.com	38.15	6743
salon.com	28.61	5632
lindustries.com	26.70	4545
metropolis-review.com	25.75	4412
europepress.com	25.18	4109
metropolis.gov	21.93	3634
hotmail.com	20.03	2100
google.com	8.58	1456

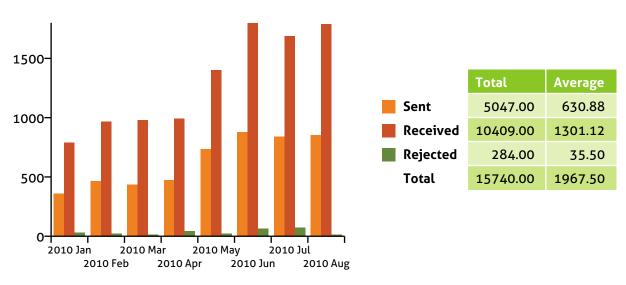




<u>Mail</u>

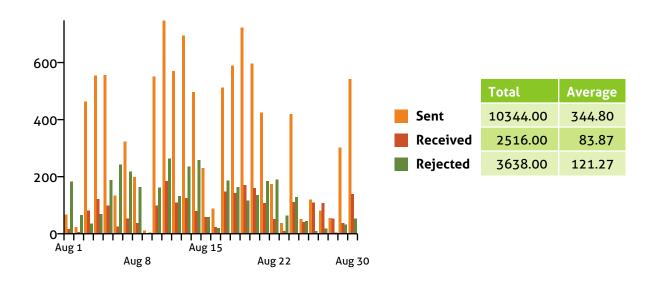
Mail messages

Amount of mail messages sent, received and rejected from your Zentyal managed mail domains.



Traffic messages for last month per day

Show the traffic statistics per day of sent, received and rejected messages.



Section: Mail (2/4)



Top external domains mail is sent to

This table displays the mail domains which more traffic is sent to divided by the local mail domains.

dailyplanet.com

Domain	Traffic (MB)	Messages
dailyplanet.com	75.44	756
metropolis.gov	74.01	733
metropolis-review.com	52.83	563
gmail.com	37.00	434
e-learn.edu	36.05	373
pubmed.org	25.37	332
eppress.com	20.22	321
metro-guide.com	17.26	205

metropolis-review.com

Domain	Traffic (MB)	Messages
dailyplanet.com	80.20	843
metropolis-review.com	43.49	645
gmail.com	33.00	453
ep-agency.com	32.23	403
eppress.com	22.41	387
llindustries.com	20.79	345
metropolis.gov	18.41	243
gourmet-guide.com	11.83	221

Top external domains mail is received from

This table shows the external domains which have sent more traffic to each local domain.

dailyplanet.com

Domain	Traffic (MB)	Messages
dailyplanet.com	78.30	823
metropolis.gov	72.10	717
metropolis-review.com	50.93	600
metro-stock.biz	37.96	450
gmail.com	35.10	365
news-world.nl	33.95	356
eppress.com	31.66	341
e-aidit.com	21.08	245

metropolis-review.com

Domain	Traffic (MB)	Messages
metropolis-review.com	67.81	785
dailyplanet.com	65.42	654
l-corp.com	49.02	563
gmail.com	36.05	404
gourmet-guide.com	33.86	321
eppress.com	35.10	398
llindustries.com	29.95	287
metropolis.gov	20.31	254

Section: Mail (3/4)



Top user senders

This table shows those users who send more messages

dailyplanet.com

Mail address	Messages
ckent	3030
llane	2232
jholton	2100
mariamb	1221
bob	900

metropolis-review.com

Mail address	Messages
jsmith	433
tsmith	423
lisas	350
rtroupe	235
ehamilton	170

Top user receivers

This table shows those users who receive more messages

dailyplanet.com

Mail address	Messages
llane	3433
jholton	3120
mariamb	2042
ckent	1852
bob	1632

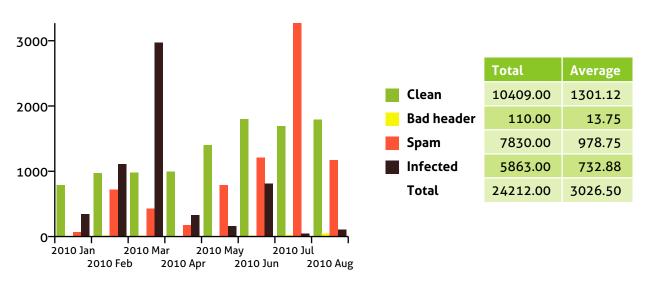
metropolis-review.com

Mail address	Messages
tsmith	1021
jsmith	782
lisas	456
rtroupe	320
ehamilton	245



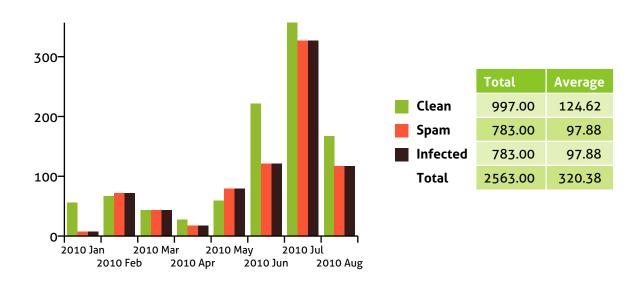
SMTP filter

Statistics of processed mail through the SMTP filter.



Transparent POP filter

Statistics of processed mail through the transparent POP proxy.



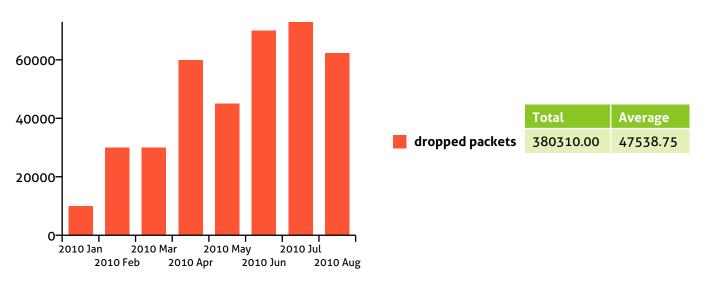
Section: Firewall (1/1)



Firewall

Dropped packets

Number of packets dropped by the firewall. Dropped packages are only logged when firewall is explicitly told to do so.



Top dropped sources

This chart reveals IP address sources which sent more packages which were dropped by the firewall. Dropped packages are only logged when firewall is explicitly told to do so. You may search for infected software from those sources.

Source	Packets
10.45.12.12	27300
192.168.4.5	27000
34.23.12.1	16231
98.34.12.12	16000
154.12.12.12	14500
192.168.5.6	13000
101.45.22.12	12900
46.23.12.12	9000

Section: File sharing (1/2)



File sharing

Shares which take up more space

This table shows the shares which take much more disk space. The storage space is obtained from an interval polling and may not reflect the same size than the current one.

Share	Size (Mb)	Туре
Documents	1341	Share
Projects	834	Share
jsmith	764	User home
ckent	194	User home
llane	173	User home
jholton	86	User home
IT	64	Group home
tsmith	62	User home
Accountability	46	Group home
mariamb	36	User home

Shares with more infected files detected

This table shows which shares had a greater number of infected files.

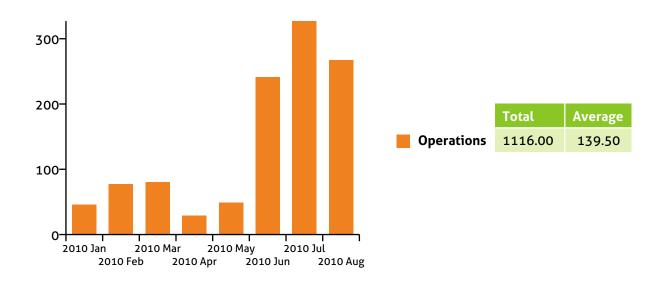
Share	Virus
Documents	123
RRHH	67
jsmith	45
ckent	38
llane	28
jholton	23
IT	18
tsmith	11
Projects	5
mariamb	8

Section: File sharing (2/2)



Activity

Overall file sharing activity, measured in number of operations.

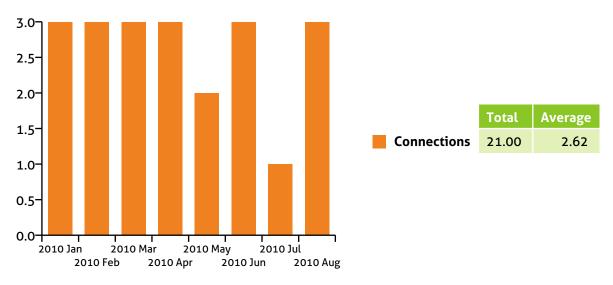




VPN

Connections from clients

Number of connections from clients to Zentyal's VPN servers.



Top VPN users

Users who performed more connections to Zentyal's VPN servers. Clients are identified by its certificate common name.

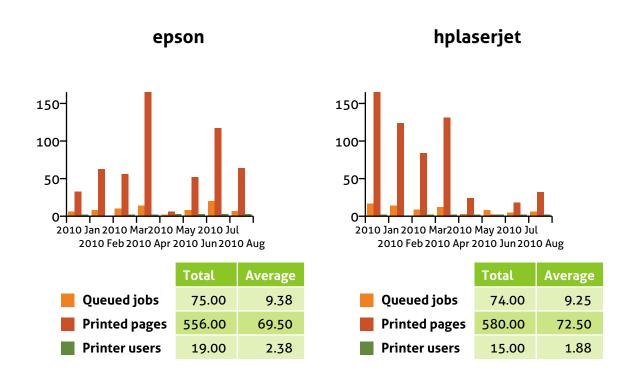
User	Connections
jsmith	3
ckent	3
llane	3
jholton	3
tsmith	2
mariamb	3
lisas	1
bob	3



Printers

Printer usage

These charts shows the resource usage per printer. That is, the queued jobs, the printed pages and the users who used the printer.

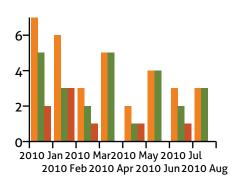




Printer jobs by user

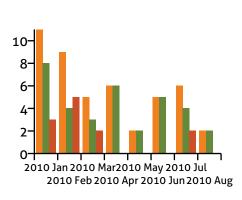
These charts depicts the users who used more the printers. The sum of cancelled and completed jobs turns into the total queued jobs.

ckent



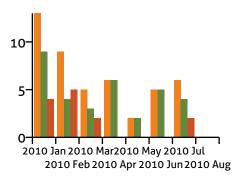
	Total	Average
Queued	33.00	4.12
Completed	25.00	3.12
Cancelled	8.00	1.00

jholton



	Total	Average
Queued	46.00	5.75
Completed	34.00	4.25
Cancelled	12.00	1.50

mariamb



	Total	Average
Queued	46.00	5.75
Completed	33.00	4.12
Cancelled	13.00	1.62

Section: Intrusion Detection System (1/1)

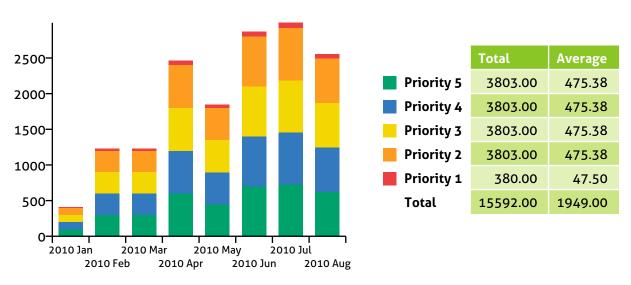


Intrusion Detection System

The priority numbers have the following rule: **The lower number, the more severe**. Priority 1 - high alert, Priority 5 - low alert.

IDS Alerts

Number of IDS alerts by severity priority.



Top IDS alert sources

This table shows the IP address sources which fired the greater number of alerts.

Source	Priority 1	Priority 2	Priority 3	Priority 4	Priority 5
10.45.12.12	10	100	100	100	100
192.168.4.5	30	300	300	300	300
34.23.12.1	30	300	300	300	300
98.34.12.12	60	600	600	600	600
154.12.12.12	45	450	450	450	450
192.168.5.6	70	700	700	700	700
101.45.22.12	73	730	730	730	730
46.23.12.12	62	623	623	623	623

Section: **Security Audit** (1/1)



Security Audit

Users with crackable password

This is a list of users with a crackable password. It is recommended to take action so that they may change their passwords. The list includes all those users whose password was crackable in the requested date range, but this may not reflect the current password strength.

User name	Full name	Mail address	Strength	Origin
jsmith	John Smith	jsmith@metropolis-review.com	weak	LDAP
ckent	Clark Kent	ckent@dailyplanet.com	weak	LDAP
llane	Louis Lane	llane@dailyplanet.com	weak	LDAP
jholton	John Holton	jholton@dailyplanet.com	weak	LDAP
tsmith	Terry Smith	tsmith@metropolis-review.com	weak	LDAP
mariamb	Mariam Bahan	mariamb@dailyplanet.com	weak	LDAP
lisas	Lisa Stanfield	lisas@metropolis-review.com	weak	LDAP
bob	Bob Guy	bob@dailyplanet.com	weak	LDAP

Number of users with crackable password

This table show the number of users which have a crackable password. This statistic is collected weekly.

Date	Users with weak password	Users with average password	Total Users	Percentage (%)
2010 Jan	1	10	11	9
2010 Feb	3	30	33	9
2010 Mar	2	30	33	6
2010 Apr	6	37	46	13
2010 May	4	42	46	8
2010 Jun	7	59	66	10
2010 Jul	11	63	74	14
2010 Aug	5	62	70	7

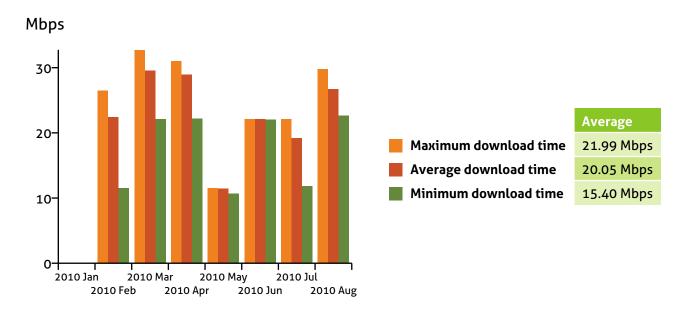
Section: Network (1/1)



Network

Bandwidth Speed

5 tests along the day are done to test your bandwidth speed



Section: **System information** (1/2)



Gateway

System information

Disk usage

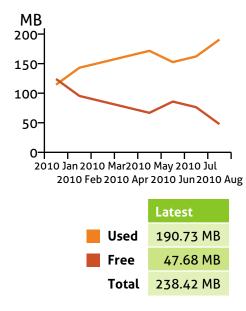
This chart shows how much space is used and free for each filesystem mount point.

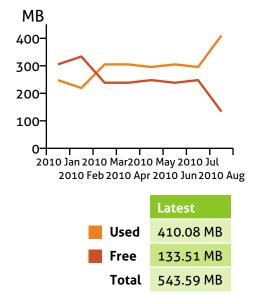
Variable disk

System disk

Show the system disk usage also known as root (/)

Show the variable files disk usage whose content is continuosly changing during normal system operation such as logs, spool files or mailboxes (/var)



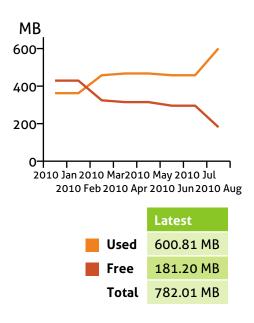


Section: **System information** (2/2)



Total

Show the total aggregated disk usage from all your disks



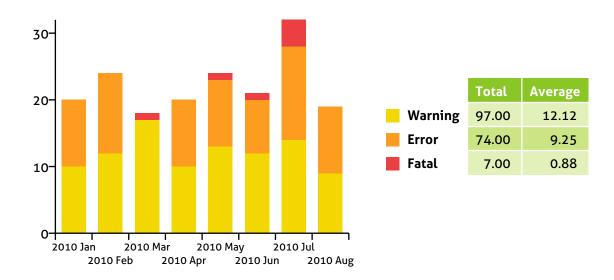
Section: Alerts (1/3)



Alerts

Total alerts

Total number of alerts grouped by level generated by the Zentyal server.



Section: Alerts (2/3)



Alerts by source

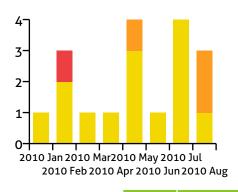
This chart breaks the alerts by source to help to identify which features could be causing problems.

WAN failover

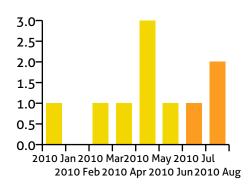
Check the gateways are connected or disconnected and act consequently

Configuration backup

Automatic configuration was backed up correctly



	Total	Average
Warning	14.00	1.75
Error	3.00	0.38
Fatal	1.00	0.12



	Total	Average
Warning	7.00	0.88
Error	3.00	0.38
Fatal	0.00	0.00

Section: Alerts (3/3)

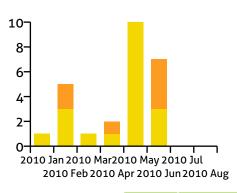


Free RAM memory usage

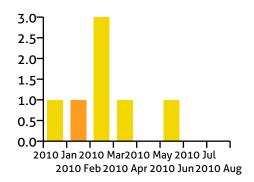
Check if there is enough free physical RAM memory

Service

Check if any Zentyal service is not running when it should



	Total	Average
Warning	19.00	2.38
Error	7.00	0.88
■ Fatal	0.00	0.00



	Total	Average
Warning	6.00	0.75
Error	1.00	0.12
Fatal	0.00	0.00

Section: HTTP Proxy (1/3)

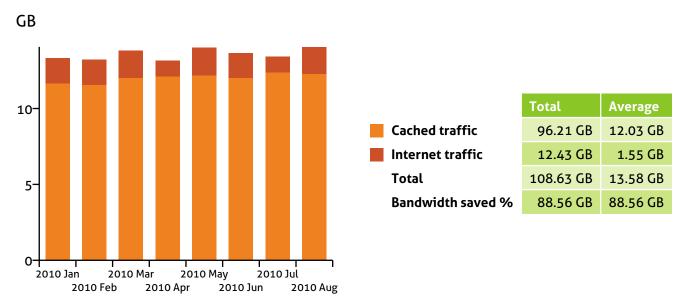


HTTP Proxy

Within this section, the total HTTP traffic is split into 'Cached traffic' and 'Internet traffic'. The cached traffic is the set of object requests (HTML pages, images, ...) that already are in the *cache*, so they could be served directly to the client reducing latency and traffic; Internet traffic are requests which should be retrieved from the Internet.

Web traffic

This chart shows the total traffic going through the HTTP proxy. The amount of network traffic saved by the HTTP cache is also described.



Top domains

The Internet domains most accessed by your network using the HTTP proxy.

Domain	Traffic (GB)	Cached traffic (%)	Internet traffic (%)	Visits
widgets.org	1.02	63.636	36.364	2435
google.com	0.88	57.447	46.809	2134
pubmed.org	0.75	83.750	16.250	1456
newsforge.com	0.62	50.746	49.254	1257
oreilly.com	0.22	70.833	29.167	1045
nytimes.com	0.19	60.000	40.000	1043
europepress.com	0.16	52.941	47.059	964
delicius.com	0.09	80.000	20.000	879

Section: HTTP Proxy (2/3)



Top blocked domains

The domains which have been blocked more frequently by the content filter.

Domain	Visits
facebook.com	235
youtube.com	214
sports.com	156
digg.com	127
reddit.com	105
orkut.com	101
betandwin.com	96
match.com	87

Top traffic by IP

This table lists the IP addresses which received more data through the HTTP proxy and the traffic statistics.

IP	Traffic (MB)	Cached traffic (%)	Internet traffic (%)	Visits
192.168.100.143	934.60	57.143	42.857	2435
192.168.7.5	829.70	52.874	47.126	2134
192.168.7.23	638.96	61.194	38.806	1456
192.168.100.32	410.08	79.070	25.581	1257
192.168.7.151	305.18	81.250	18.750	1045
192.168.7.6	257.49	55.556	44.444	1043
192.168.100.34	181.20	47.368	52.632	964
192.168.100.121	133.51	67.857	32.143	879



Top blocked traffic by IP

IP addresses had more requests blocked by the proxy and the number of denied requests.

IP Address	Visits
192.168.7.4	393
192.168.100.5	326
192.168.7.34	311
192.168.7.67	302
192.168.100.35	293
192.168.7.9	275
192.168.7.89	267
192.168.7.12	223

Top traffic by subnet

This table lists the sub-networks which received more traffic through the HTTP proxy and their traffic statistics. In order to calculate the sub-networks a netmask of 24 bits to all the requesters' IP addresses is assumed.

Subnet	Traffic (GB)	Cached traffic (GB)	Internet traffic (GB)	Visits
192.168.7.0	9.03	5.96	3.07	253335
192.168.100.0	8.01	5.40	2.61	231334

Top blocked traffic by subnet

This table shows which sub-networks had more requests blocked by the proxy and the number of denied requests. In order to calculate the sub-networks a netmask of 24 bits to all the requesters' IP addresses is assumed.

Subnet	Visits
192.168.7.0	6784
192.168.100.0	4567

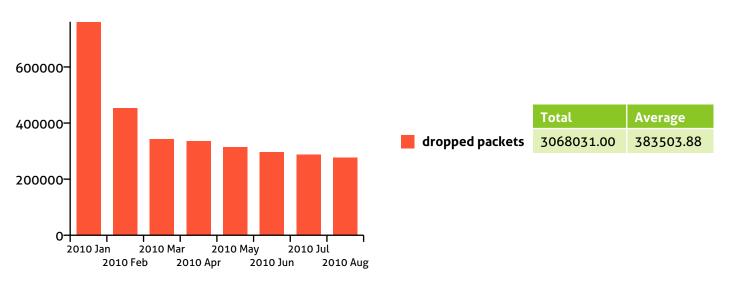
Section: Firewall (1/1)



Firewall

Dropped packets

Number of packets dropped by the firewall. Dropped packages are only logged when firewall is explicitly told to do so.



Top dropped sources

This chart reveals IP address sources which sent more packages which were dropped by the firewall. Dropped packages are only logged when firewall is explicitly told to do so. You may search for infected software from those sources.

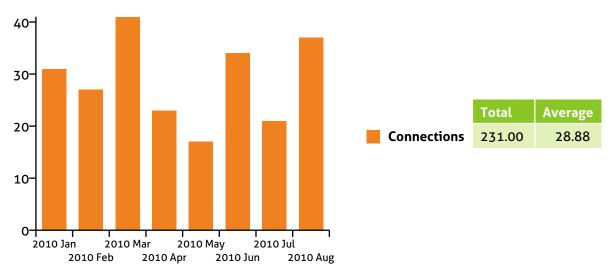
Source	Packets
10.45.7.12	7340
192.168.4.5	5670
34.23.12.1	4730
98.34.12.12	4254
154.12.12.12	3637
192.168.5.6	3265
101.45.22.12	2884
46.23.12.12	2423

Section: VPN (1/1)



VPN Connections from clients

Number of connections from clients to Zentyal's VPN servers.



Top VPN users

Users who performed more connections to Zentyal's VPN servers. Clients are identified by its certificate common name.

User	Connections
wstelte	178
thall	151

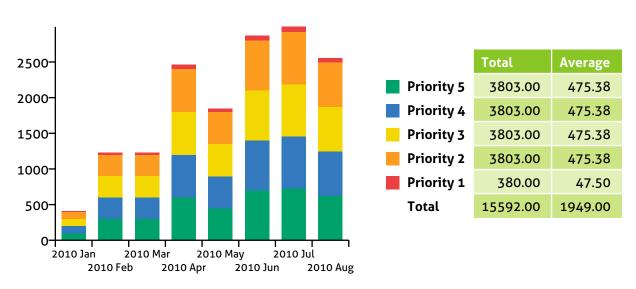


Intrusion Detection System

The priority numbers have the following rule: **The lower number, the more severe**. Priority 1 - high alert, Priority 5 - low alert.

IDS Alerts

Number of IDS alerts by severity priority.



Top IDS alert sources

This table shows the IP address sources which fired the greater number of alerts.

Source	Priority 1	Priority 2	Priority 3	Priority 4	Priority 5
10.45.12.12	10	100	100	100	100
192.168.4.5	30	300	300	300	300
34.23.12.1	30	300	300	300	300
98.34.12.12	60	600	600	600	600
154.12.12.12	45	450	450	450	450
192.168.5.6	70	700	700	700	700
101.45.22.12	73	730	730	730	730
46.23.12.12	62	623	623	623	623

Section: System information (1/2)



Office server

System information

Disk usage

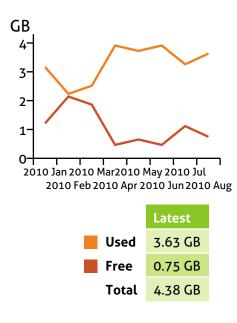
This chart shows how much space is used and free for each filesystem mount point.

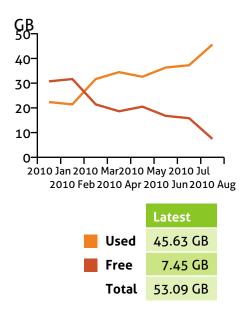
System disk

Show the system disk usage also known as root (/)

User disk

Show the user disk usage where the user homes are stored (/home)



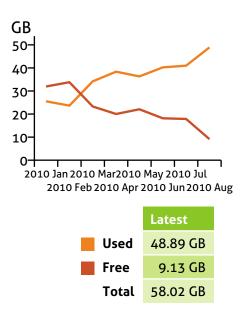


Section: System information (2/2)



Total

Show the total aggregated disk usage from all your disks



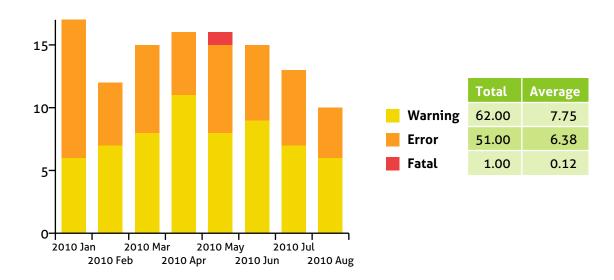
Section: Alerts (1/3)



Alerts

Total alerts

Total number of alerts grouped by level generated by the Zentyal server.



Section: Alerts (2/3)



Alerts by source

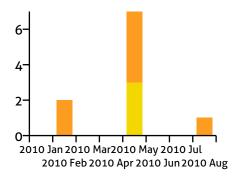
This chart breaks the alerts by source to help to identify which features could be causing problems.

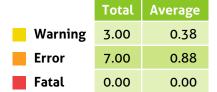
Configuration backup

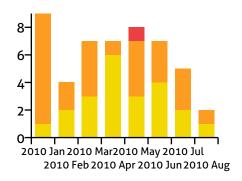
Free RAM memory usage

Automatic configuration was backed up correctly

Check if there is enough free physical RAM memory







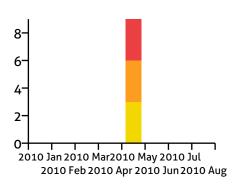
	Total	Average
Warning	22.00	2.75
Error	26.00	3.25
Fatal	1.00	0.12

Section: Alerts (3/3)



Service

Check if any Zentyal service is not running when it should



	Total	Average
Warning	3.00	0.38
Error	3.00	0.38
■ Fatal	3.00	0.38

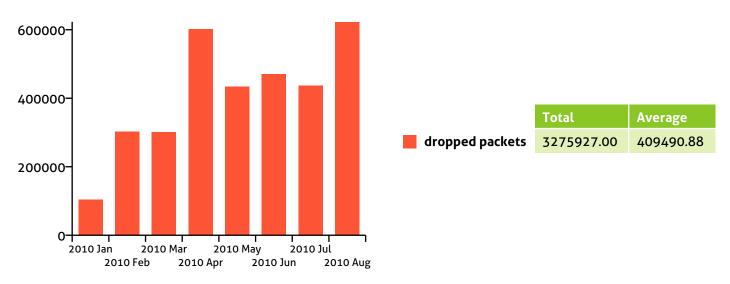
Section: Firewall (1/1)



Firewall

Dropped packets

Number of packets dropped by the firewall. Dropped packages are only logged when firewall is explicitly told to do so.



Top dropped sources

This chart reveals IP address sources which sent more packages which were dropped by the firewall. Dropped packages are only logged when firewall is explicitly told to do so. You may search for infected software from those sources.

Source	Packets
192.168.7.4	104312
192.168.100.5	90301
192.168.7.34	90011
192.168.7.67	64013
192.168.100.35	43211
192.168.7.9	21700
192.168.7.89	21322
192.168.7.12	20323

Section: File sharing (1/2)



File sharing

Shares which take up more space

This table shows the shares which take much more disk space. The storage space is obtained from an interval polling and may not reflect the same size than the current one.

Share	Size (Mb)	Туре
Documents	1200	Share
Projects	780	Share
thall	357	User home
agilb	221	User home
orlandog	167	User home
terrys	67	User home
IT	67	Group home
btabuenca	59	User home
Management	46	Group home
christian	36	User home

Shares with more infected files detected

This table shows which shares had a greater number of infected files.

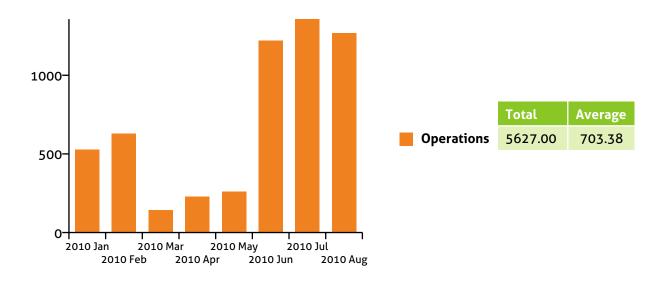
Share	Virus
Documents	167
RRHH	120
thall	78
agilb	67
orlandog	35
terrys	28
IT	6
btabuenca	5
Projects	4
christian	2

Section: File sharing (2/2)



Activity

Overall file sharing activity, measured in number of operations.



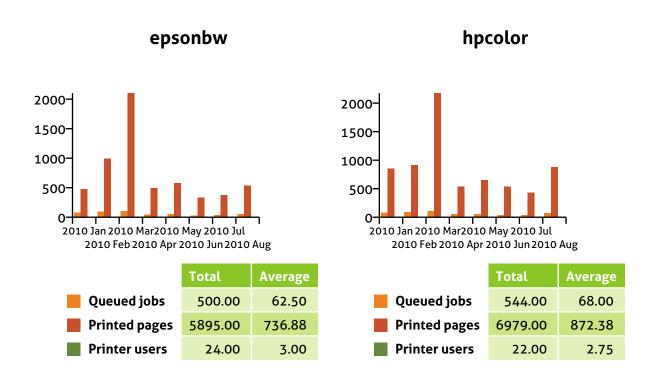
Section: **Printers** (1/2)



Printers

Printer usage

These charts shows the resource usage per printer. That is, the queued jobs, the printed pages and the users who used the printer.



Section: Printers (2/2)



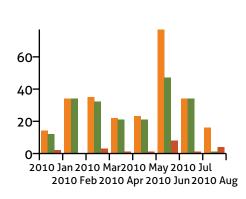
Printer jobs by user

These charts depicts the users who used more the printers. The sum of cancelled and completed jobs turns into the total queued jobs.

btabuenca 10080602010 Jan 2010 Mar 2010 May 2010 Jul 2010 Feb 2010 Apr 2010 Jun 2010 Aug Total Average

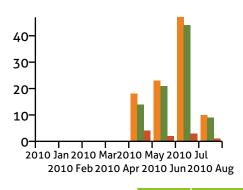
	Total	Average
Queued	505.00	63.12
Completed	425.00	53.12
Cancelled	81.00	10.12

christian



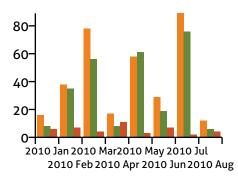
	Total	Average
Queued	255.00	31.88
Completed	202.00	25.25
Cancelled	20.00	2.50

mstelte



	Total	Average
Queued	98.00	12.25
Completed	88.00	11.00
Cancelled	10.00	1.25

thall



	Total	Average
Queued	337.00	42.12
Completed	269.00	33.62
Cancelled	44.00	5.50

Section: **Security Audit** (1/1)



Security Audit

Users with crackable password

This is a list of users with a crackable password. It is recommended to take action so that they may change their passwords. The list includes all those users whose password was crackable in the requested date range, but this may not reflect the current password strength.

User name	Full name	Mail address	Strength	Origin
thall	Terry Hall	thall@widgets.com	weak	LDAP
agilb	Astrud Gilberto	agilb@widgets.com	weak	LDAP
orlandog	Orlando Garcia	orlandog@widgets.com	weak	LDAP
terrys	Terry Stonecraft	terrys@widgets.com	weak	LDAP
btabuenca	Belen Tabuenca	btabuenca@widgets.com	weak	LDAP
christian	Christian Gabor	christian@widgets.com	weak	LDAP
wstelte	William Stelee	wstelte@widgets.com	weak	LDAP
mstelte	Malcom Stelte	mstelte@widgets.com	weak	LDAP

Number of users with crackable password

This table show the number of users which have a crackable password. This statistic is collected weekly.

Date	Users with weak password	Users with average password	Total Users	Percentage (%)
2010 Jan	1	11	10	9
2010 Feb	3	33	30	9
2010 Mar	3	33	30	9
2010 Apr	6	54	60	11
2010 May	4	41	45	9
2010 Jun	7	66	70	10
2010 Jul	7	64	73	9
2010 Aug	8	54	62	14

Section: Backup (1/2)



Backup

Backup Policy

Current backup policy with the configuration settings

Method	Zentyal cloud
Encryption	Simmetric key encryption
Full backup policy	Monthly
Incremental backup policy	Daily
Backup process starts at	1:00
Retention policy type	Number of full copies to keep
Retention policy set to	20

Backup domains

These backup domains are included along with any manually included path

Backup domain	
Shares, users and groups homes and profiles	
FTP	
Users mailboxes	
Zentyal Server logs database	

Section: Backup (2/2)



Backup storage usage

This chart shows how much space is used and available to use in the backup storage. Note that changes in the selected storage could dramatically alter this data.

