

Diverse løsninger

MonKey Presentasjon 15.01.2013

Monitoring is Key

Pakkeløsninger

- Fokus på "Up/Down"
- Enkelt web grensesnitt
- Rapport
- Konfigurasjon
- Krav
- SLA

Nagios

← → ↻

10.52.2.41/nagios3/

Nagios®

General

- Home
- Documentation

Monitoring

- Tactical Overview
- Service Detail
- Host Detail
- Hostgroup Overview
- Hostgroup Summary
- Hostgroup Grid
- Servicegroup Overview
- Servicegroup Summary
- Servicegroup Grid
- Status Map
- 3-D Status Map

Service Problems

- Unhandled
- Host Problems
- Unhandled
- Network Outages

Show Host:

Comments

Downtime

Process Info

Performance Info

Scheduling Queue

Reporting

- Trends
- Availability
- Alert Histogram
- Alert History
- Alert Summary
- Notifications
- Event Log

Configuration

- View Config

Current Network Status

Last Updated: Tue Jul 24 04:57:56 IST 2012
Updated every 90 seconds
Nagios® Core™ 3.2.0 - www.nagios.org
Logged in as cdcc

[View History For all hosts](#)
[View Notifications For All Hosts](#)
[View Host Status Detail For All Hosts](#)

Host Status Totals

Up	Down	Unreachable	Pending
34	0	0	0
All Problems		All Types	
0		34	

Service Status Totals

Ok	Warning	Unknown	Critical	Pending
38	1	0	0	0
All Problems		All Types		
1		40		

Service Status Details For All Hosts

Host	Service	Status	Last Check	Duration	Attempt	Status Information
baref	PING	WARNING	2012-07-24 04:57:30	0d 0h 0m 26s	1/10	PING WARNING - Packet loss = 28%, RTA = 41.68 ms
biwasan	PING	OK	2012-07-24 04:56:28	13d 15h 59m 28s	1/10	PING OK - Packet loss = 0%, RTA = 0.55 ms
cbtc	PING	OK	2012-07-24 04:57:14	19d 12h 14m 45s	1/10	PING OK - Packet loss = 0%, RTA = 1.70 ms
cdcc2	PING	OK	2012-07-24 04:57:28	3d 18h 0m 28s	1/10	PING OK - Packet loss = 0%, RTA = 3.47 ms
cdcc3	PING	OK	2012-07-24 04:57:14	38d 7h 38m 7s	1/10	PING OK - Packet loss = 0%, RTA = 1.38 ms
coiscdcc305	PING	OK	2012-07-24 04:57:29	11d 19h 30m 28s	1/10	PING OK - Packet loss = 0%, RTA = 0.77 ms
coiscdcc306	PING	OK	2012-07-24 04:57:17	2d 21h 48m 39s	1/10	PING OK - Packet loss = 0%, RTA = 0.74 ms
corerouter	Current Load	OK	2012-07-24 04:56:28	39d 10h 58m 10s	1/10	OK - load average: 0.24, 0.20, 0.20
	PING	OK	2012-07-24 04:56:33	13d 14h 54m 35s	1/10	PING OK - Packet loss = 0%, RTA = 0.52 ms
cosn	PING	OK	2012-07-24 04:57:28	3d 10h 44m 28s	1/10	PING OK - Packet loss = 0%, RTA = 3.73 ms
dccois2	PING	OK	2012-07-24 04:56:23	2d 7h 17m 33s	1/10	PING OK - Packet loss = 0%, RTA = 2.00 ms
dccois3	LDAP Service	OK	2012-07-24 04:56:22	0d 14h 15m 34s	1/10	LDAP OK - 0.022 seconds response time
	PING	OK	2012-07-24 04:57:26	3d 12h 0m 30s	1/10	PING OK - Packet loss = 0%, RTA = 1.29 ms
dccois4	LDAP Service	OK	2012-07-24 04:57:28	0d 13h 44m 28s	1/10	LDAP OK - 0.027 seconds response time
	PING	OK	2012-07-24 04:57:36	7d 19h 30m 20s	1/10	PING OK - Packet loss = 0%, RTA = 2.87 ms
dccois5	PING	OK	2012-07-24 04:56:41	11d 4h 9m 15s	1/10	PING OK - Packet loss = 0%, RTA = 0.26 ms
dccois6	Domain Name Service	OK	2012-07-24 04:56:31	2d 4h 11m 25s	1/10	DNS OK: 0.016 seconds response time. dccois5.INDIANOL.IN returns 10.52.2.43
	LDAP Service	OK	2012-07-24 04:57:33	1d 8h 50m 23s	1/10	LDAP OK - 0.009 seconds response time
	PING	OK	2012-07-24 04:56:34	2d 4h 13m 22s	1/10	PING OK - Packet loss = 0%, RTA = 0.17 ms
dref	PING	OK	2012-07-24 04:56:14	0d 11h 57m 42s	1/10	PING OK - Packet loss = 0%, RTA = 48.10 ms
erpprd	PING	OK	2012-07-24 04:57:37	0d 14h 4m 19s	1/10	PING OK - Packet loss = 0%, RTA = 2.49 ms
oref	PING	OK	2012-07-24 04:57:14	0d 11h 12m 42s	1/10	PING OK - Packet loss = 0%, RTA = 41.00 ms
unccois4	PING	OK	2012-07-24 04:57:41	0d 12h 36m 42s	1/10	PING OK - Packet loss = 0%, RTA = 0.83 ms

Zenoss

Zenoss™ Enterprise

Device/IP Search admin Preferences Logout Help

Zenoss server time: 12:40:01

08-09-30 11:40:18.

Click to toggle menu visibility

Main Views

- Dashboard
- Event Console
- Device List
- Network Map

Classes

- Events
- Devices
- Services
- Processes
- Products

Browse By

- Systems
- Groups
- Locations
- Networks
- Reports

Management

- Add Device
- Mibs
- Collectors
- Settings
- Event Manager

Locations

Navigation Menu
Navigate Zenoss views and select tasks

Root Organizers

Manage and configure the dashboard

Object	Events
/Systems/Development	1
/Systems/Testing	1
/Systems/Trading	1
/Systems/BlahBlahBlah	1
/Systems/Network	1
/Systems/Buildbot	
/Systems/CRM	
/Systems/Internet	

Root Organizers

Configure this portlet

Object	Events
/Groups/Admin 1 Group	1
/Groups/Support	1
/Groups/build	1
/Groups/Network	
/Groups/Customers	

Map data ©2008 LeadDog Consulting, TeleAtlas, Europa Technologies - Terms of Use

Icinga

The screenshot displays the Icinga web interface, specifically the 'Downtimes' page. The interface is organized into several sections:

- Top Navigation:** Includes 'Monitoring', 'Admin', and 'Help' links. The server time is shown as '06:27:00'.
- Status Summary:** A bar at the top provides a quick overview of system health, including counts for 'UP', 'DOWN', 'UNREACHABLE', 'PENDING', 'UNKNOWN', and 'DOWN' states.
- Left Sidebar:** Contains navigation icons for various Icinga features such as 'ServiceStatus', 'ServiceHistory', 'HostStatus', 'HostHistory', 'Hostgroups', 'Servicegroups', 'Downtimes', 'Notifications', 'Status Map', and 'Instances'.
- Main Content Area:** Displays a table of downtime events. The table has columns for 'Host', 'Host status', 'Service', 'Service status', 'Scheduled start', 'Scheduled end', 'Author', and 'Comment'.

The 'Downtimes' table lists several critical events, including:

Host	Host status	Service	Service status	Scheduled start	Scheduled end	Author	Comment
web_de-pop	UP	POP3	CRITICAL	2012-05-16 17:23:19	2012-05-16 19:25:19	guest	123
google-www	UP	HTTP	CRITICAL	2012-03-07 16:42:57	2037-03-07 18:42:57	guest	it's doooooown
google-www	UP	HTTP	CRITICAL	2012-04-03 14:57:36	2012-04-03 16:58:36	guest	,kboksoidhosa sd
google-www	UP	HTTP	CRITICAL	2012-05-16 17:23:19	2012-05-16 19:25:19	guest	123
web_de-pop	UP			2012-04-02 11:55:49	2012-04-02 13:55:49	root	comment
web_de-pop	UP			2012-05-16 17:21:26	2012-05-16 17:25:26	guest	Test
web_de-pop	UP			2014-05-05 11:19:21	2014-05-05 13:19:21	guest	x
c2-printserver-1	UP			2012-04-02 11:57:02	2012-04-02 13:57:02	root	comment
gmx-pop	UP	POP3	CRITICAL	2011-12-21 01:46:39	2011-12-21 03:46:39	guest	Die Kist eist Down, muss ...
gmx-pop	UP	POP3	CRITICAL	2012-02-13 18:46:01	2012-02-13 20:46:01	guest	.
gmx-pop	UP	POP3	CRITICAL	2012-02-26 21:40:39	2012-02-26 23:40:39	guest	fngighj
gmx-pop	UP	POP3	CRITICAL	2012-03-22 13:53:38	2012-03-22 15:53:38	guest	test
gmx-pop	UP	POP3	CRITICAL	2012-04-23 09:42:22	2012-05-23 00:00:00	guest	doin stuff and such
gmx-pop	UP	POP3	CRITICAL	2012-05-16 17:23:19	2012-05-16 19:25:19	guest	123
web_de-www	UP	HTTP	CRITICAL	2012-01-31 12:10:00	2012-01-31 13:00:00	Admin	Test

The interface also includes a 'Tactical Overview' section on the left, showing 'Reporting (2)', 'Business Process (2)', and 'Misc (7)'. The bottom of the page shows pagination information: 'Page 1 of 6' and 'Displaying topics 1 - 25 of 133'.

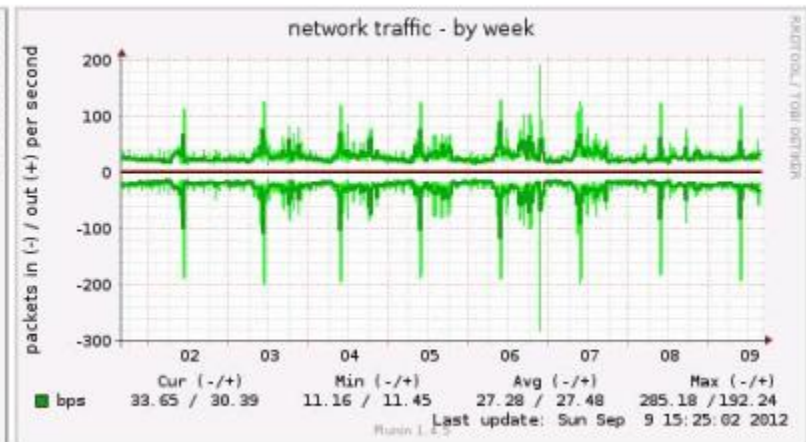
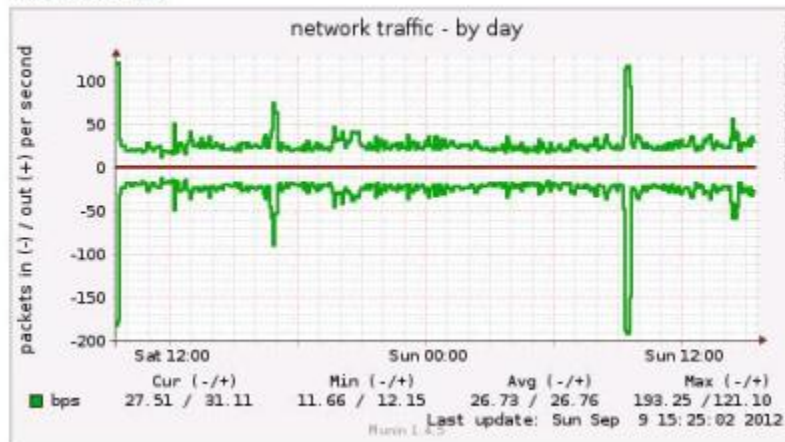
Separate løsninger

- Trafikk trender
- SLA

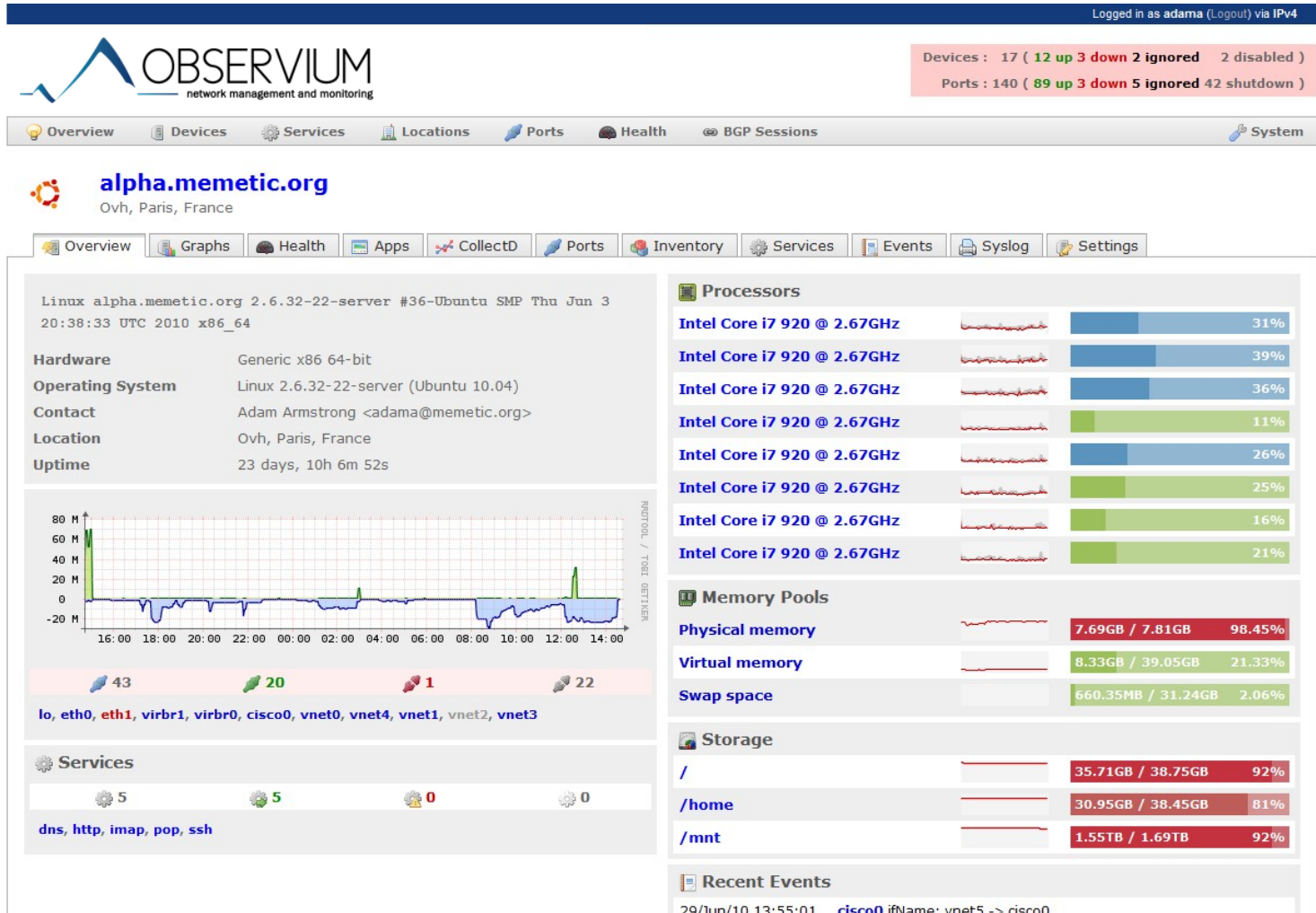
Munin

network

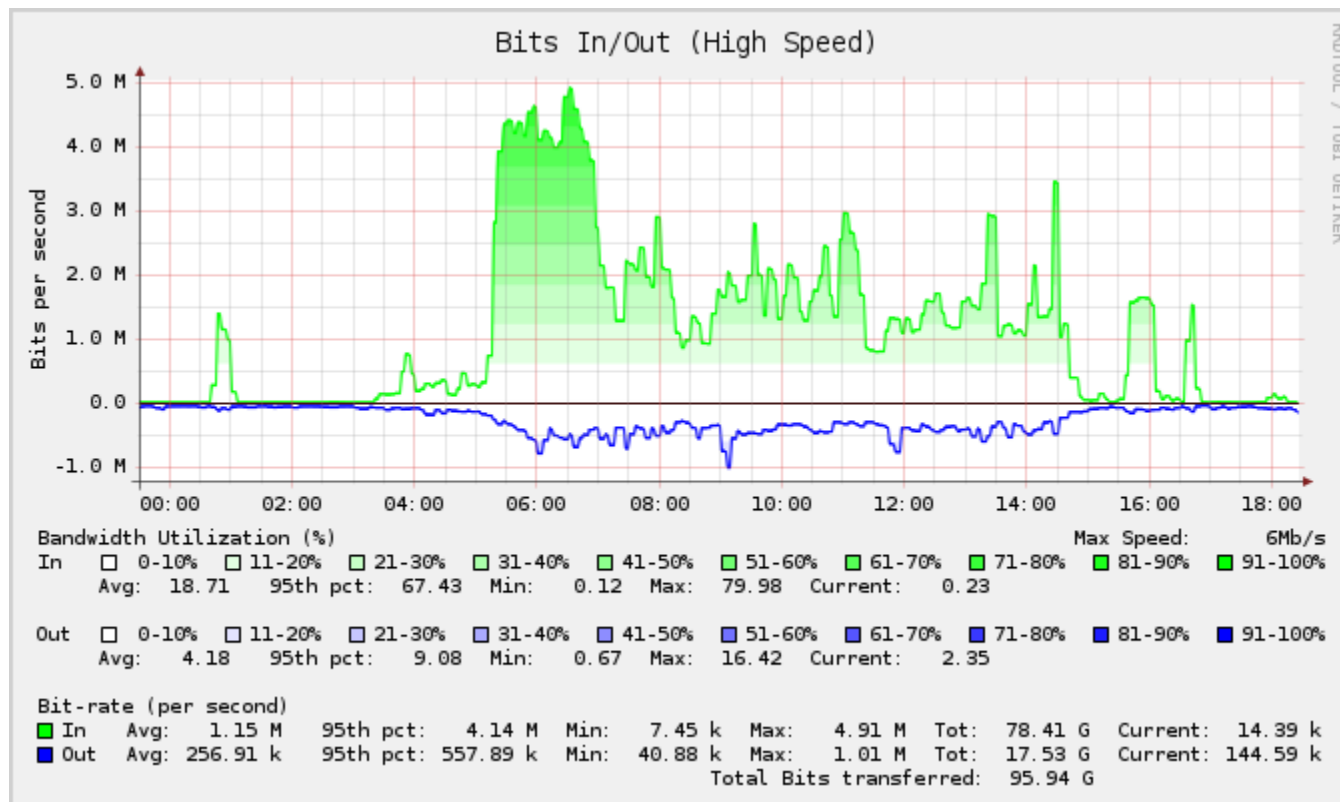
network traffic



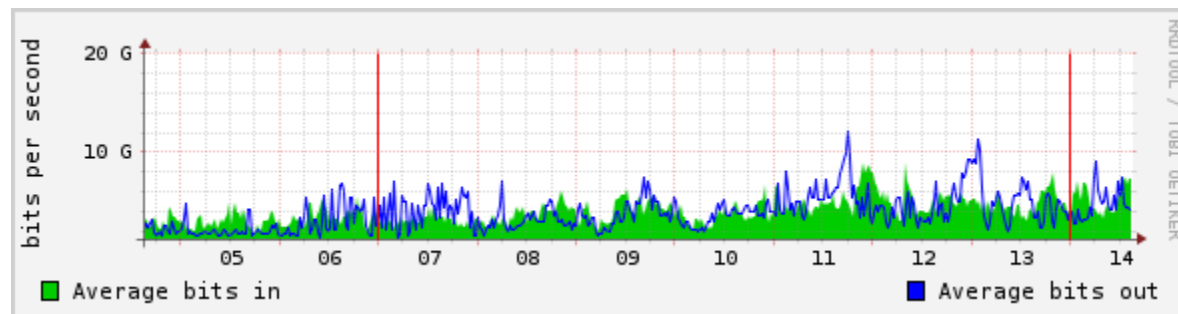
Observium



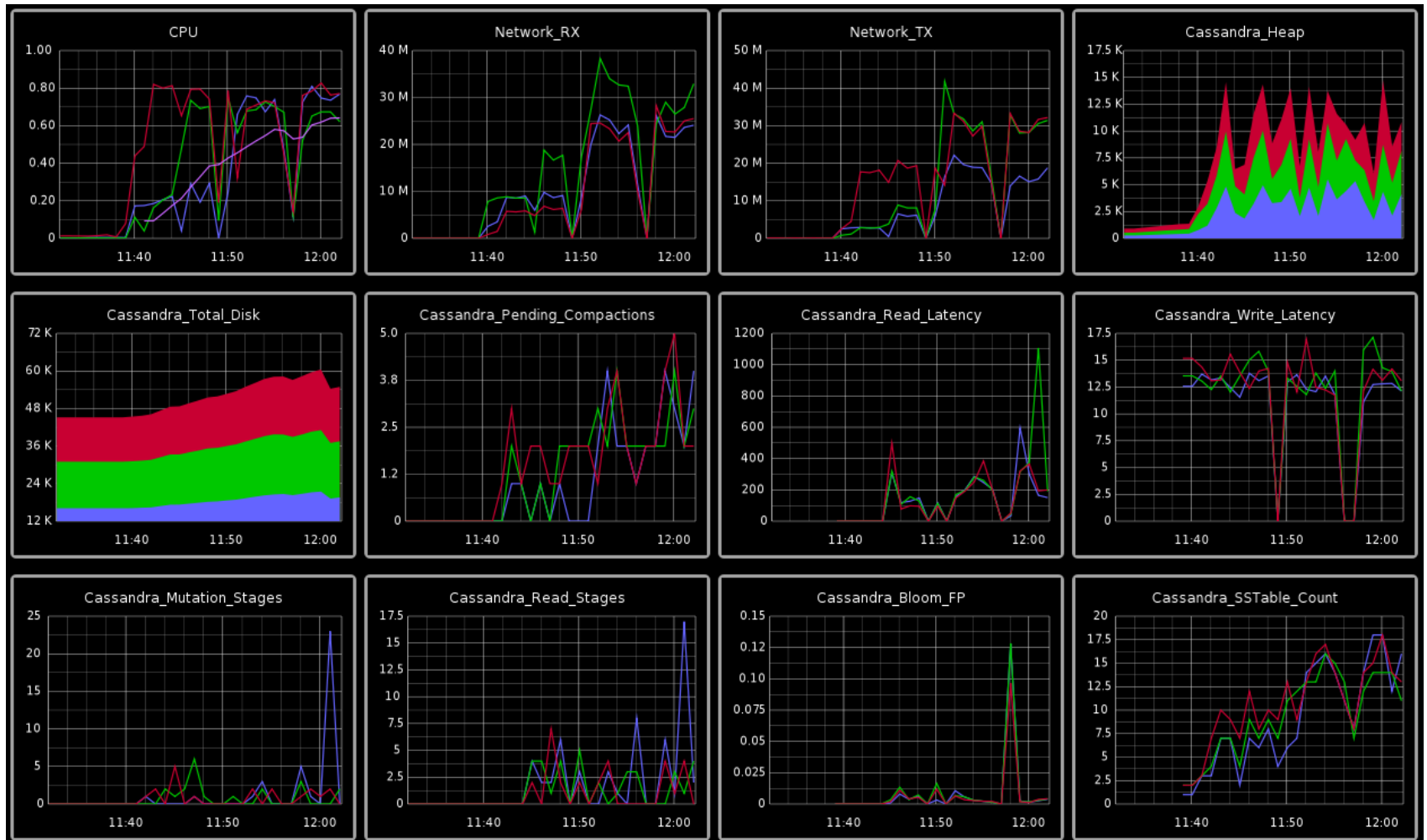
RRD-Tool



MRTG



Graphite



inGraph

