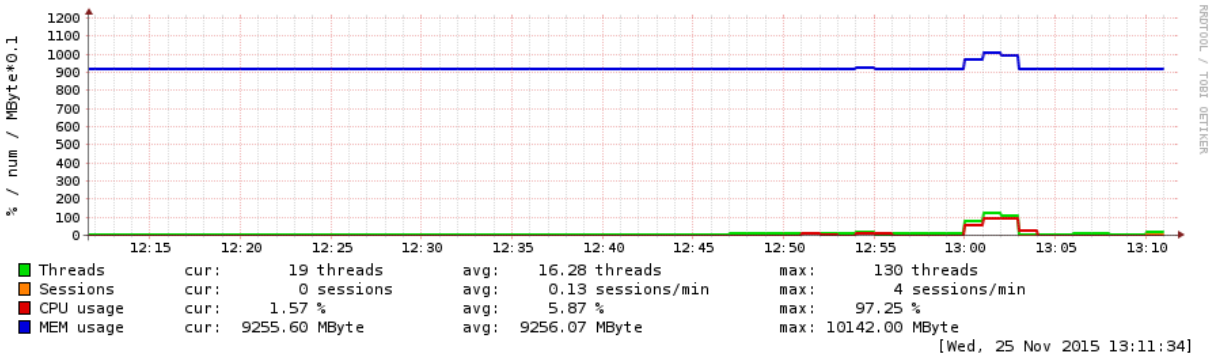
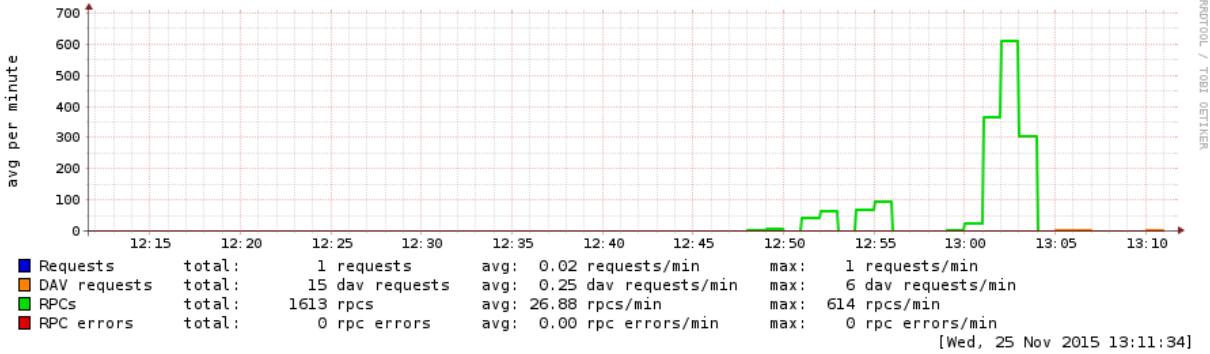


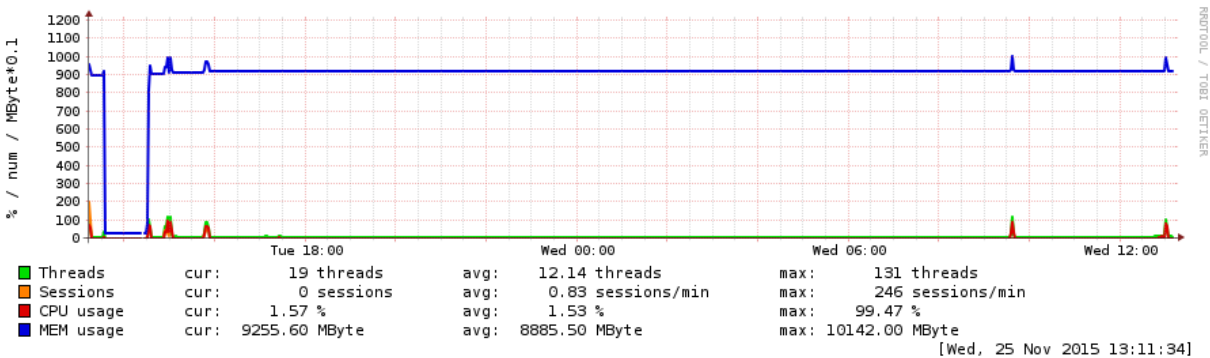
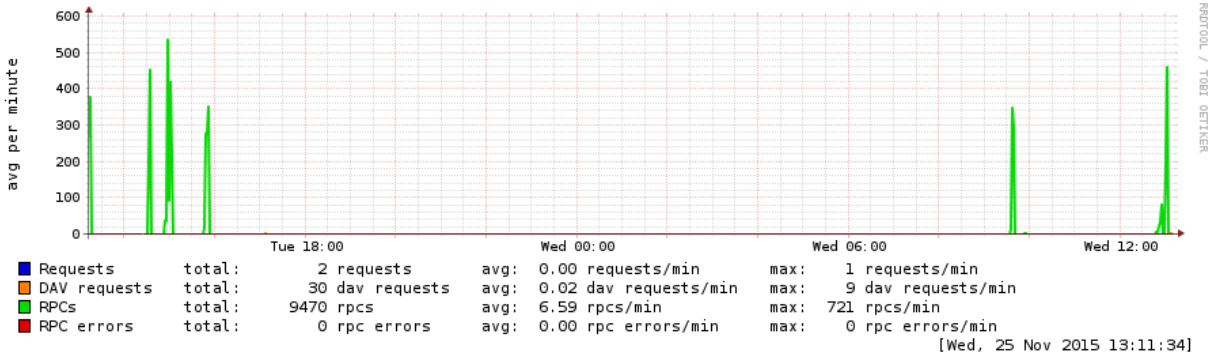


2015-11-25 13:11:34.128378

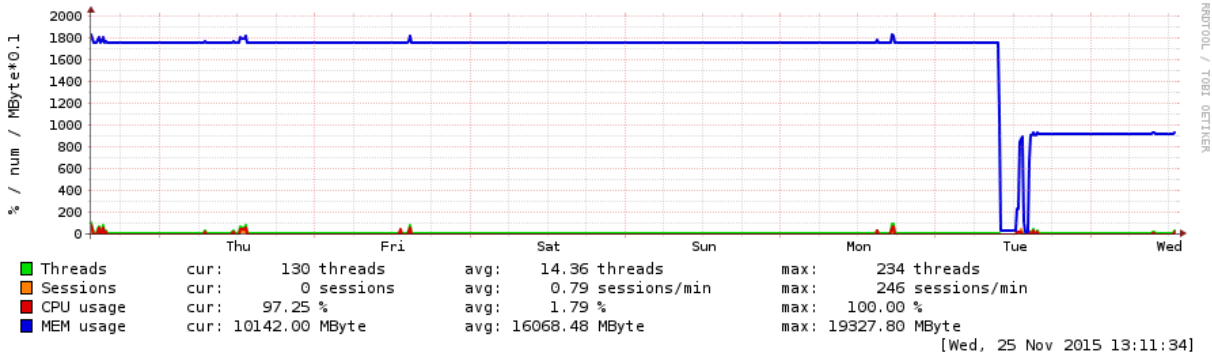
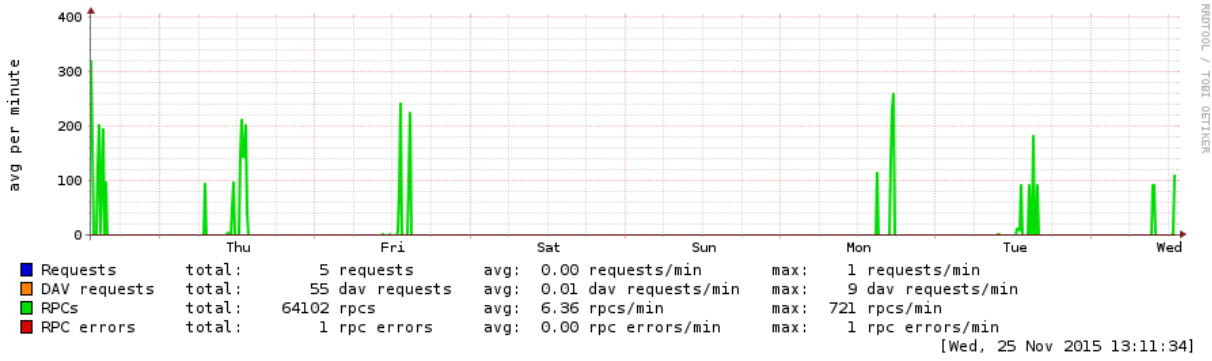
Last hour



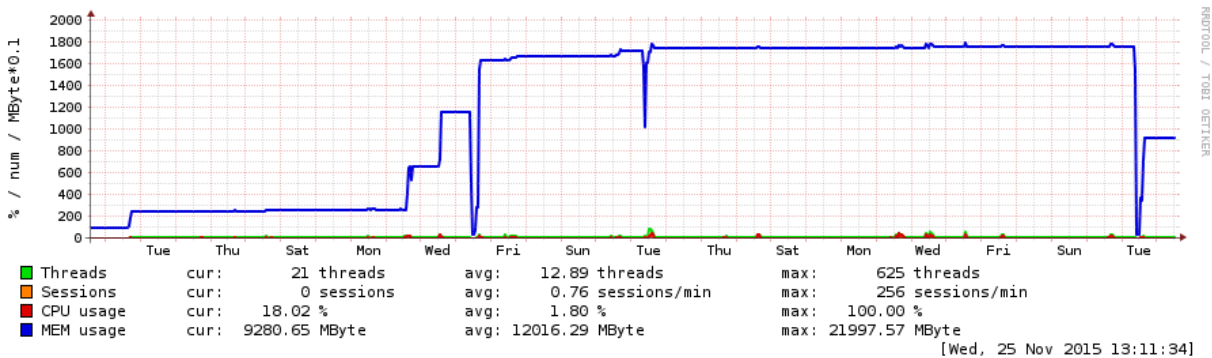
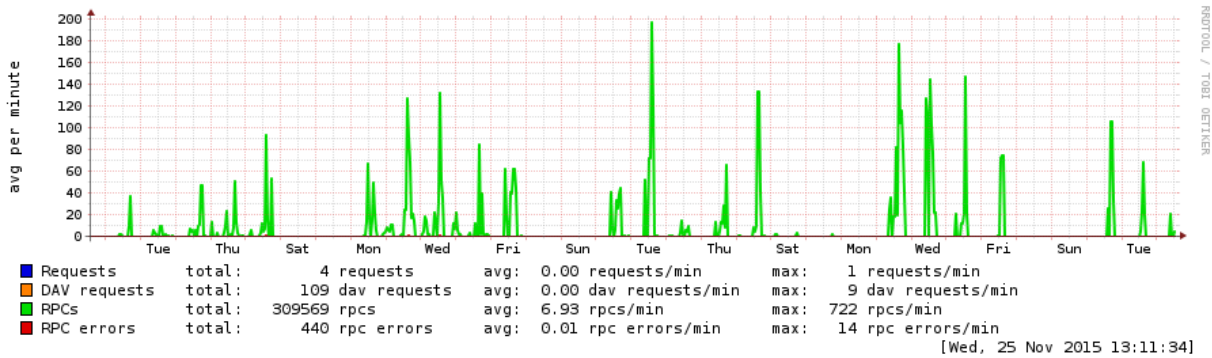
Last day



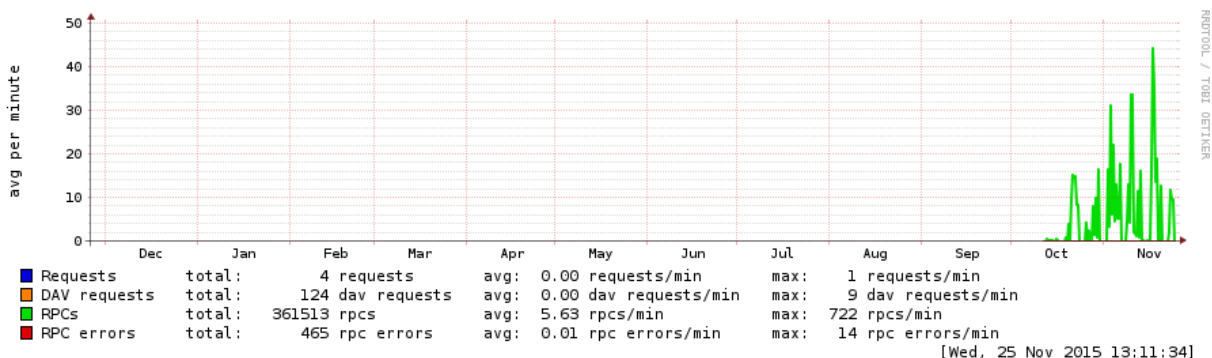
Last week

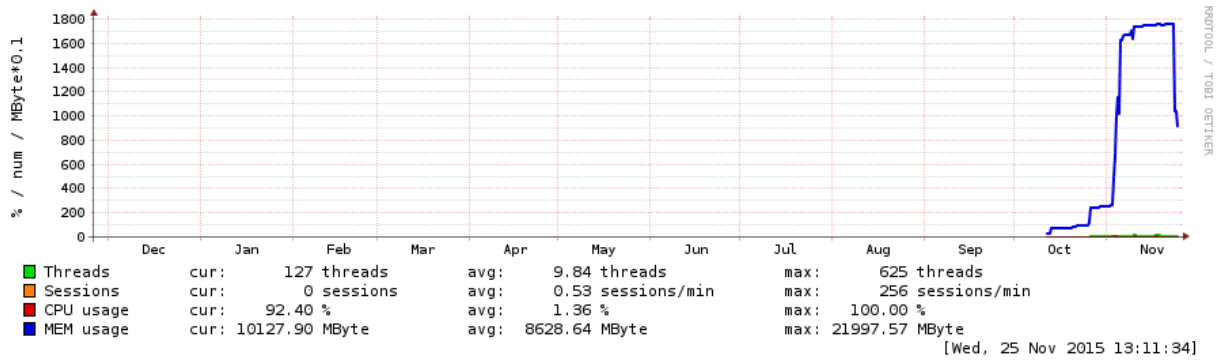


Last month



Last year





## Object info

type	number
Depotserver	1
Client	123
Product	53
Config	35

## Server config

key	value
aclFile	/etc/opsi/backendManager/acl.conf
adminNetworks	[u'0.0.0.0/0']
backendConfigDir	/etc/opsi/backends
configFile	/etc/opsi/opsiconfd.conf
daemon	True
debug	False
depotId	tc-opsi.testcenter.zmml.uni-bremen.de
dispatchConfigFile	/etc/opsi/backendManager/dispatch.conf
extensionConfigDir	/etc/opsi/backendManager/extend.d
fqdn	tc-opsi.testcenter.zmml.uni-bremen.de
httpPort	0
httpsPort	4447
interface	0.0.0.0
ipAddress	192.168.4.17
loadbalancing	False
logFile	/var/log/opsi/opsiconfd/%m.log
logFormat	[%l] [%D] %M (%F %N)
logLevel	6
machineLogs	True
maxAuthenticationFailures	5
maxExecutionStatisticValues	250
maxSessionsPerIp	25
maxlogsize	5242880
messageBus	False
monitoringDebug	False
monitoringUser	monitoring
multiprocessing	False
pidFile	/var/run/opsiconfd/opsiconfd.pid
profile	False
profiler	profiler
resolveVerifyIp	False
rrdDir	/var/lib/opsiconfd/rrd
sessionMaxInactiveInterval	120
sessionName	OPISISID
socket	/var/run/opsiconfd/opsiconfd.socket
sslServerCertFile	/etc/opsi/opsiconfd.pem
sslServerKeyFile	/etc/opsi/opsiconfd.pem
symlinkLogs	True
updateIpAddress	False

## Running threads (22)

class	name	ident	alive	additional information
Thread	ThreadPool-twisted.internet.reactor-3	140520181458688	True	
_Timer	Thread-10202	140511149278976	True	
Thread	ThreadPool-twisted.internet.reactor-7	140518621169408	True	
Thread	ThreadPool-twisted.internet.reactor-5	140518646347520	True	
Thread	ThreadPool-twisted.internet.reactor-6	140518629562112	True	
Thread	ThreadPool-twisted.internet.reactor-4	140520173065984	True	
_Timer	Thread-10216	140520131892992	True	
Thread	ThreadPool-twisted.internet.reactor-2	140521079547648	True	
_Timer	Thread-10212	140520189851392	True	
Thread	ThreadPool-twisted.internet.reactor-9	140518604384000	True	
_Timer	Thread-10206	140520565233408	True	
Thread	ThreadPool-twisted.internet.reactor-10	140518595991296	True	
_Timer	Thread-10208	140520548710144	True	
_Timer	Thread-10198	140512623302400	True	
Thread	ThreadPool-twisted.internet.reactor-8	140518612776704	True	
_Timer	Thread-10214	140520144480000	True	
_MainThread	MainThread	140521436804928	True	
_Timer	Thread-10218	140519585871616	True	
Thread	ThreadPool-twisted.internet.reactor-1	140521129375488	True	
_Timer	Thread-10204	140511696631552	True	
_Timer	Thread-10200	140511063045888	True	
_Timer	Thread-10210	140520152872704	True	

## Active sessions (11)

created	last modified	validity	marked for deletion	ip	hostname	user	is host	usage count	application	last rpc decoded	last rpc method
2015-11-25 13:10:16	2015-11-25 13:10:16	41	False	192.168.4.52		adminuser	False	0	Mozilla/5.0 (Windows NT 6.3; WOW64; Trident/7.0; rv:11.0) like Gecko	False	
2015-11-25 13:10:16	2015-11-25 13:10:16	41	False	192.168.4.52		adminuser	False	0	Mozilla/5.0 (Windows NT 6.3; WOW64; Trident/7.0; rv:11.0) like Gecko	False	
2015-11-25 13:10:16	2015-11-25 13:10:16	41	False	192.168.4.52		adminuser	False	0	Mozilla/5.0 (Windows NT 6.3; WOW64; Trident/7.0; rv:11.0) like Gecko	False	
2015-11-25 13:10:15	2015-11-25 13:10:15	41	False	192.168.4.52		adminuser	False	0	Mozilla/5.0 (Windows NT 6.3; WOW64; Trident/7.0; rv:11.0) like Gecko	False	
2015-11-25 13:10:16	2015-11-25 13:10:16	42	False	192.168.4.52		adminuser	False	0	Mozilla/5.0 (Windows NT 6.3; WOW64; Trident/7.0; rv:11.0) like Gecko	False	
2015-11-25 13:10:16	2015-11-25 13:10:16	41	False	192.168.4.52		adminuser	False	0	Mozilla/5.0 (Windows NT 6.3; WOW64; Trident/7.0; rv:11.0) like Gecko	False	
2015-11-25 13:11:34	2015-11-25 13:11:34	119	False	192.168.4.78		adminuser	False	1	Mozilla/5.0 (Macintosh; Intel Mac OS X 10_11) AppleWebKit/601.1.56 (KHTML, like Gecko) Version/9.0 Safari/601.1.56	False	
2015-11-25 13:10:15	2015-11-25 13:10:15	41	False	192.168.4.52		adminuser	False	0	Mozilla/5.0 (Windows NT 6.3; WOW64; Trident/7.0; rv:11.0) like Gecko	False	
2015-11-25 13:10:15	2015-11-25 13:10:15	41	False	192.168.4.52		adminuser	False	0	Mozilla/5.0 (Windows NT 6.3; WOW64; Trident/7.0; rv:11.0) like Gecko	False	
2015-11-25 13:10:15	2015-11-25 13:10:15	40	False	192.168.4.52		adminuser	False	0	Mozilla/5.0 (Windows NT 6.3; WOW64; Trident/7.0; rv:11.0) like Gecko	False	
2015-11-25	2015-11-25	41	False	192.168.4.52		adminuser	False	0	Mozilla/5.0 (Windows NT 6.3; WOW64; Trident/7.0; rv:11.0)	False	

13:10:15	13:10:15								like Gecko		
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### Expired sessions (6)

created	expired	timed out after	ip	user	user agent	last rpc method
2015-11-25 09:34:29	2015-11-25 09:36:29	120 secs	192.168.4.52	adminuser	opsi config editor 4.0.6.3.5.1	hostControl_start
2015-11-25 12:47:26	2015-11-25 12:52:12	120 secs	192.168.4.52	adminuser	opsi config editor 4.0.6.3.5.1	hostControl_start
2015-11-25 12:52:36	2015-11-25 12:55:22	120 secs	192.168.4.52	adminuser	opsi config editor 4.0.6.3.5.1	hostControl_start
2015-11-25 12:56:30	2015-11-25 12:58:30	120 secs	192.168.4.52	adminuser	opsi config editor 4.0.6.3.5.1	hostControl_shutdown
2015-11-25 12:58:57	2015-11-25 13:00:57	120 secs	192.168.4.52	adminuser	opsi config editor 4.0.6.3.5.1	hostControl_start
2015-11-25 13:05:58	2015-11-25 13:07:59	120 secs	192.168.4.52	adminuser	Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.3; WOW64; Trident/7.0; .NET4.0E; .NET4.0C; .NET CLR 3.5.30729; .NET CLR 2.0.50727; .NET CLR 3.0.30729)	

### Disk usage

resource	path	capacity	used	available	usage
/	/usr/share/opsiconfd/static	95.42 GB	37.07 GB	58.35 GB	38.85 %
/configed	/usr/lib/configed	95.42 GB	37.07 GB	58.35 GB	38.85 %
/depot	/var/lib/opsi/depot	95.42 GB	37.07 GB	58.35 GB	38.85 %
/repository	/var/lib/opsi/repository	95.42 GB	37.07 GB	58.35 GB	38.85 %

### RPC statistics (last 250)

method	params	results	duration	success
backend_setOptions	1	0	0.012 s	True
backend_setOptions	1	0	0.008 s	True
backend_setOptions	1	0	0.013 s	True
backend_setOptions	1	0	0.005 s	True
backend_setOptions	1	0	0.008 s	True
backend_setOptions	1	0	0.009 s	True
backend_setOptions	1	0	0.006 s	True
backend_setOptions	1	0	0.023 s	True
backend_setOptions	1	0	0.004 s	True
backend_setOptions	1	0	0.006 s	True
backend_setOptions	1	0	0.004 s	True
backend_setOptions	1	0	0.006 s	True
backend_setOptions	1	0	0.006 s	True
backend_setOptions	1	0	0.014 s	True
backend_setOptions	1	0	0.022 s	True
backend_setOptions	1	0	0.013 s	True
backend_setOptions	1	0	0.003 s	True
backend_setOptions	1	0	0.011 s	True
backend_setOptions	1	0	0.011 s	True
backend_setOptions	1	0	0.014 s	True
backend_setOptions	1	0	0.014 s	True
backend_setOptions	1	0	0.019 s	True
backend_setOptions	1	0	0.017 s	True
backend_setOptions	1	0	0.002 s	True
backend_setOptions	1	0	0.005 s	True
backend_setOptions	1	0	0.002 s	True
backend_setOptions	1	0	0.002 s	True
backend_setOptions	1	0	0.004 s	True
backend_setOptions	1	0	0.002 s	True
backend_setOptions	1	0	0.005 s	True
backend_setOptions	1	0	0.002 s	True
configState_getObjects	2	35	1.618 s	True

configState_getObjects	2	35	1.620 s	True
configState_getObjects	2	35	1.627 s	True
configState_getObjects	2	35	1.624 s	True
configState_getObjects	2	35	1.655 s	True
configState_getObjects	2	35	0.773 s	True
configState_getObjects	2	35	0.779 s	True
configState_getObjects	2	35	0.796 s	True
configState_getObjects	2	35	0.806 s	True
configState_getObjects	2	35	0.592 s	True
configState_getObjects	2	35	0.604 s	True
configState_getObjects	2	35	0.604 s	True
configState_getObjects	2	35	0.626 s	True
configState_getObjects	2	35	1.306 s	True
configState_getObjects	2	35	1.510 s	True
configState_getObjects	2	35	1.554 s	True
configState_getObjects	2	35	1.563 s	True
configState_getObjects	2	35	1.562 s	True
configState_getObjects	2	35	1.589 s	True
configState_getObjects	2	35	1.577 s	True
configState_getObjects	2	35	1.589 s	True
configState_getObjects	2	35	1.626 s	True
configState_getObjects	2	35	1.636 s	True
configState_getObjects	2	35	0.419 s	True
configState_getObjects	2	35	0.265 s	True
configState_getObjects	2	35	0.283 s	True
configState_getObjects	2	35	0.299 s	True
configState_getObjects	2	35	0.300 s	True
configState_getObjects	2	35	1.482 s	True
configState_getObjects	2	35	1.506 s	True
configState_getObjects	2	35	1.549 s	True
configState_getObjects	2	35	1.543 s	True
configState_getObjects	2	35	1.530 s	True
configState_getObjects	2	35	1.579 s	True
configState_getObjects	2	35	1.609 s	True
configState_getObjects	2	35	1.607 s	True
configState_getObjects	2	35	1.626 s	True
configState_getObjects	2	35	1.629 s	True
configState_getObjects	2	35	1.436 s	True
configState_getObjects	2	35	1.617 s	True
configState_getObjects	2	35	1.685 s	True
configState_getObjects	2	35	1.598 s	True
configState_getObjects	2	35	1.698 s	True
configState_getObjects	2	35	1.700 s	True
configState_getObjects	2	35	1.744 s	True
configState_getObjects	2	35	1.728 s	True
configState_getObjects	2	35	1.705 s	True
configState_getObjects	2	35	1.757 s	True
configState_getObjects	2	35	2.228 s	True
configState_getObjects	2	35	2.146 s	True
configState_getObjects	2	35	2.204 s	True
configState_getObjects	2	35	2.245 s	True
configState_getObjects	2	35	2.277 s	True
configState_getObjects	2	35	2.296 s	True
configState_getObjects	2	35	2.270 s	True
configState_getObjects	2	35	2.281 s	True
configState_getObjects	2	35	2.285 s	True
configState_getObjects	2	35	2.295 s	True
configState_getObjects	2	35	1.614 s	True
configState_getObjects	2	35	1.488 s	True
configState_getObjects	2	35	1.469 s	True
configState_getObjects	2	35	1.540 s	True
configState_getObjects	2	35	1.475 s	True

configState_getObjects	2	35	1.600 s	True
configState_getObjects	2	35	1.610 s	True
configState_getObjects	2	35	1.704 s	True
configState_getObjects	2	35	1.744 s	True
configState_getObjects	2	35	1.660 s	True
configState_getObjects	2	35	1.575 s	True
configState_getObjects	2	35	1.756 s	True
configState_getObjects	2	35	1.563 s	True
configState_getObjects	2	35	1.642 s	True
configState_getObjects	2	35	1.614 s	True
configState_getObjects	2	35	1.438 s	True
configState_getObjects	2	35	1.536 s	True
configState_getObjects	2	35	1.530 s	True
configState_getObjects	2	35	1.376 s	True
configState_getObjects	2	35	1.486 s	True
configState_getObjects	2	35	1.503 s	True
configState_getObjects	2	35	1.561 s	True
configState_getObjects	2	35	1.567 s	True
configState_getObjects	2	35	1.574 s	True
configState_getObjects	2	35	1.589 s	True
configState_getObjects	2	35	1.574 s	True
configState_getObjects	2	35	1.584 s	True
configState_getObjects	2	35	1.589 s	True
configState_getObjects	2	35	1.295 s	True
configState_getObjects	2	35	1.584 s	True
configState_getObjects	2	35	1.554 s	True
configState_getObjects	2	35	1.582 s	True
configState_getObjects	2	35	1.651 s	True
configState_getObjects	2	35	1.614 s	True
configState_getObjects	2	35	1.650 s	True
configState_getObjects	2	35	1.749 s	True
configState_getObjects	2	35	1.808 s	True
configState_getObjects	2	35	1.901 s	True
configState_getObjects	2	35	1.018 s	True
configState_getObjects	2	35	1.310 s	True
configState_getObjects	2	35	1.058 s	True
configState_getObjects	2	35	1.079 s	True
configState_getObjects	2	35	1.040 s	True
log_write	4	0	0.027 s	True
log_write	4	0	0.040 s	True
log_write	4	0	0.022 s	True
log_write	4	0	0.026 s	True
log_write	4	0	0.032 s	True
log_write	4	0	0.034 s	True
log_write	4	0	0.026 s	True
log_write	4	0	0.023 s	True
log_write	4	0	0.021 s	True
log_write	4	0	0.038 s	True
log_write	4	0	0.023 s	True
log_write	4	0	0.060 s	True
log_write	4	0	0.054 s	True
log_write	4	0	0.071 s	True
log_write	4	0	0.028 s	True
log_write	4	0	0.114 s	True
log_write	4	0	0.127 s	True
log_write	4	0	0.035 s	True
log_write	4	0	0.056 s	True
log_write	4	0	0.063 s	True
log_write	4	0	0.046 s	True
log_write	4	0	0.033 s	True
log_write	4	0	0.030 s	True
log_write	4	0	0.062 s	True
log_write	4	0	0.053 s	True

log_write	4	0	0.084 s	True
log_write	4	0	0.058 s	True
log_write	4	0	0.052 s	True
log_write	4	0	0.039 s	True
log_write	4	0	0.036 s	True
log_write	4	0	0.038 s	True
log_write	4	0	0.048 s	True
log_write	4	0	0.066 s	True
log_write	4	0	0.067 s	True
log_write	4	0	0.032 s	True
log_write	4	0	0.060 s	True
log_write	4	0	0.090 s	True
log_write	4	0	0.128 s	True
log_write	4	0	0.044 s	True
log_write	4	0	0.103 s	True
log_write	4	0	0.039 s	True
log_write	4	0	0.024 s	True
log_write	4	0	0.021 s	True
log_write	4	0	0.024 s	True
log_write	4	0	0.018 s	True
log_write	4	0	0.025 s	True
log_write	4	0	0.044 s	True
log_write	4	0	0.035 s	True
log_write	4	0	0.016 s	True
log_write	4	0	0.046 s	True
log_write	4	0	0.043 s	True
log_write	4	0	0.044 s	True
log_write	4	0	0.046 s	True
log_write	4	0	0.029 s	True
log_write	4	0	0.025 s	True
log_write	4	0	0.027 s	True
log_write	4	0	0.026 s	True
log_write	4	0	0.023 s	True
log_write	4	0	0.026 s	True
log_write	4	0	0.022 s	True
log_write	4	0	0.019 s	True
log_write	4	0	0.034 s	True
log_write	4	0	0.024 s	True
log_write	4	0	0.036 s	True
log_write	4	0	0.025 s	True
log_write	4	0	0.018 s	True
log_write	4	0	0.037 s	True
log_write	4	0	0.033 s	True
log_write	4	0	0.018 s	True
log_write	4	0	0.037 s	True
log_write	4	0	0.021 s	True
log_write	4	0	0.018 s	True
log_write	4	0	0.040 s	True
log_write	4	0	0.030 s	True
log_write	4	0	0.042 s	True
log_write	4	0	0.030 s	True
log_write	4	0	0.036 s	True
log_write	4	0	0.049 s	True
log_write	4	0	0.043 s	True
log_write	4	0	0.032 s	True
log_write	4	0	0.035 s	True
log_write	4	0	0.049 s	True
log_write	4	0	0.060 s	True
log_write	4	0	0.040 s	True
log_write	4	0	0.027 s	True
log_write	4	0	0.041 s	True
log_write	4	0	0.023 s	True



log_write	4	0	0.023 s	True
log_write	4	0	0.034 s	True
log_write	4	0	0.054 s	True
log_write	4	0	0.046 s	True
log_write	4	0	0.026 s	True
log_write	4	0	0.025 s	True
log_write	4	0	0.035 s	True
log_write	4	0	0.017 s	True
log_write	4	0	0.032 s	True
log_write	4	0	0.027 s	True
log_write	4	0	0.037 s	True
log_write	4	0	0.020 s	True
log_write	4	0	0.032 s	True
log_write	4	0	0.036 s	True
log_write	4	0	0.055 s	True
log_write	4	0	0.028 s	True
log_write	4	0	0.048 s	True
log_write	4	0	0.051 s	True
log_write	4	0	0.036 s	True
log_write	4	0	0.037 s	True
log_write	4	0	0.054 s	True
log_write	4	0	0.031 s	True
log_write	4	0	0.050 s	True
log_write	4	0	0.051 s	True
log_write	4	0	0.038 s	True
log_write	4	0	0.052 s	True
log_write	4	0	0.021 s	True
log_write	4	0	0.035 s	True
log_write	4	0	0.069 s	True
log_write	4	0	0.044 s	True
log_write	4	0	0.018 s	True
average				
	2	14	0.626s	100.00%
max duration				
configState_getObjects	2	35	2.296s	True

### 15 most called RPCs

	method	count	average
1.	configState_getObjects	534	1.223s
2.	backend_info	534	0.006s
3.	backend_setOptions	534	0.005s
4.	log_write	267	0.039s
5.	productOnClient_getObjects	267	0.386s
6.	backend_getInterface	267	0.036s
7.	dispatcher_getConfig	267	0.006s
8.	accessControl_authenticated	267	0.005s
9.	hostControl_start	5	0.371s
10.	hostControl_shutdown	3	0.676s
Total number of calls:		2945	

### Encoding error statistics

when	application	what	client	error
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### Authentication failures

ip address	count
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