1 of 9

Twiki > Main > WebHome (book view)		Twiki wel Main TWIK Asteriak HALCU MCL Nedco DEMMING Navarro EVE CLARE CEI		
Main. { Changes Index Search Go }				
Search: mdadm;missing				
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<u>LogForNovember2012</u>	30 Nov 2012 - 18:44 - r1.35	Main.rhamel		
10.2T max daret about Markella's printer. She said some printer whe leientified, was avoilable in Circuit Zone nov. Lasked her to check that it was Mac compatible. She promised to do so. 1 created a new Windows account for Anastacia Hurst, cor ale can't create new quotations. The user name is anna, password 123456. 1 created a new Windows account for Anastacia Hurst, cor ale can't create new quotations. The user name is anna, password 123456. 1 created a new Windows account for Anastacia Hurst, cor ale can't created new quotations. The user name is anna, password 123456. 1 created a level to the being able to open a folder under Windows which opens under Lurus. 1 created about not being able to open a folder under Windows which opens under Lurus. 1 creater called to confirm the selected printer appears on the Apple site. 1 1 2 1 Lias Carter called to confirm the selected printer appears on the Apple site. 1 1 2 2 1 Lias Carter called to confirm the selected printer appears on the Apple site. 1 1 2 2 1 Lias Carter called to confirm the selected printer appears on the Apple site. 1 1 2 2 1 Lias Carter called sov, when his screenswer is running. SOMETIMES, the PC locks up hard and he has to power down and re-boot the PC to continue working. I suggested he turn off the screenswer and see if the problem recurs. After grumbling, he agreed to ry that. 1 1 2 1 Lias Carter called sove than the street of the Power and the problem recurs. After grumbling, he agreed to ry that. 1 1 2 1 Lias Carter called see: Time clock program in the interference and the follows the power and re-boot the PC to continue working. I suggested he turn off the screenswer and see if the problem recurs. After grumbling, he agreed to ry that. 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				
Mon Nov 5 16:42:00 AST 2012 Caroline's printer - new black ink cartridge but bad print. Send to Snikla for repairs tomorrow.				
Caroline's printer- new black ink cartridge but had print. Send to Saikla for repairs tomorrow. James - template for OpenERIE's showing both USD and pounds sterling on the same quotation. I was unable to change this despite changing the template and uploading to the server. I or **Territor Mars 11	lled Stephen who suggested re-booting the server which I did.			
Tue Nov 6 09:14:24 AST 2012				
Roger Smith from MCS Just called. He says he will pass by MCL to see what Suzanne is talking about.				
Brianna called - possible solution for pay invoices.				
Wed Nov 7 10:20:28 AST 2012				
For the morning so far,				
9-00am Brianna 9-23am Brianna				
9:26am Suzanne				
9:42am James				
9.42am James Brianna wanted to know how to modify the PO report. I sent her a PDF of the wiki page I wrote on the subject. Brianna resolved the Purchase dashboard error message by reloading the Purchase module. Well done!				
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10/28/2014 03:22 PM

Joelle Bonaparte sent an email that her printer was offline. I resumed it and she confirmed it was ok

Wed Nov 7 11:06:33 AST 2012

silbourne just called. I guided him through connecting to the net by wifi from his laptop.

Thu Nov 8 09:48:07 AST 2012

Karen complained that the HP 6940 colour printer in the Sales dept, was not printing. I cannot connect to it from here. I called Chioma and asked her to shove in the Ethernet cable more firmly. She did so but no change. The printer may have to go to Snikla for repairs

Thu Nov 8 11:45:44 AST 2012

joelle called, she needs some pix from a camera but Linux is not mounting the camera automatically. I copied the usb-printer.pl to camera.pl on Johnny's Linux PC to make the camera visible to the Windows VM, so Joelle could copy them off.

She needs to insert the other cameras so I can add them to the script as well.

The script is ScriptToCaptureUSBCamerasAndPrinters

Thu Nov 8 12:11:12 AST 2012

Suzanne sent me an email about some Peachtree error message at 10:56am which I only now saw.

I called Jason Thomas who assured me that it is a simple procedure to fix this error.

I have sent her an email asking if she wants me to run this procedure or wait until after hours

I've spent the entire afternoon trying to install OpenERP 6.1 (finally succeeded). Then, I realised that the databases are so different that I will probably have to import each table MANUALIX.

Thu Nov 8 18:38:18 AST 2012

I am doing the Peachtree data verification now. It seems that Snuffy was out of space. Oops! Nagios should have seen that. I need to fix Nagios seriously.

attn://www.ananne.co.uk/eolutione/accounting/naumant-vouchar/

Fri Nov 9 10:21:28 AST 2012

I ran a USB cable from the Sales dept HP 6940 printer to Adana's PC and set it up as a shared printer. I did a test print and gave it to Karen

Sebastian wanted to be able to skype from Caroline's PC. I showed him that Skype was already installed. He showed Adana and they are both happy

Waiting for Roger Smith to get here to go over the Time Clock experience.



ri Nov 9 10:31:48 AST 2012

Suzanne called, saying calls are not going out or are being cut off. She also wanted to know the status of Micropay and Time clock. I told her Roger was on his way.

Dana called with some RBTT online error message.

Lisa Carter called, saying Andre got a BSOD, should she re-boot? I said yes, and call me if it happens again

I made a test call to my phone, which answered, so I'd say calls are going out.

Fri Nov 9 20:50:06 AST 2012

So, eventually James called and said the net was down in the accounts dept. Same time Roger arrived, so I left Roger at it and went across. I rebooted the switch in Sebastian's office and confirmed that his phone and PC connected. Then, I rebooted the switch near joelle and finally the one in the roof. It seemed that the one in the roof was the problem.

I went back across to get the old 3com switch, thinking to swap out Sebastian's and use that one in the roof.

Well, I ran into Roger on his way out and took him back upstairs. Eventually, we came to the conclusion that the time clock device had gone belly up on Sept 10. He wrote out the site report like that at I went back across to the Accounts dept with the 3com switch but by the time I got there, the problem had resolved itself. So I left the 3com switch on top Sebastian's filing cabinet.

I showed James Roger's site visit report and he suggested asking MCS for a quote for a replacement.

He came upstairs and tried to download Ubuntu 12.04 LTS CD version. While he was doing this, the lights went. He left.

I had a cold lunch. Then, the lights came back and I powered up the servers.

The Dell Dimension 2350 refused to boot with SME Server 7.5 so that project died there are the server 7.5 so that project died there are the server 7.5 so that project died there are the server 7.5 so that project died there are the server 7.5 so that project died there are the server 7.5 so that project died there are the server 7.5 so that project died there are the server 7.5 so that project died there are the server 7.5 so that project died there are the server 7.5 so that project died there are the server 7.5 so that project died there are the server 7.5 so that project died there are the server 7.5 so that project died there are the server 7.5 so that project died there are the server 7.5 so that project died there are the server 7.5 so that project died there are the server 7.5 so that project died there are the server 7.5 so that project died there are the server 7.5 so that project died there are the server 7.5 so that project died there 2.5 so the server 7.5 so that project died the server 7.5 so the server 7.5 so that project died the server 7.5 so the server 7.5

I will try again on Monday.

Gabriella's PC is spontaneous dying on her sporadically, so I will swap that out for the HP connected to the big screen TV.

James wants to return on Monday to learn how to install Ubuntu on his laptop

Eventually, I left around 2:30pm.

Mon Nov 12 13:35:08 AST 2012

Karen said she couldn't see the new SALESCOLOUR printer destination I set up. It turned out that the /etc/cupsd.comf on Adama's PC didn't implement sharing. So I fixed that and re-started CUPS

Silbourne wants the HP laptop to connect to the printers in the office.

I tried installing <u>FreePBX</u> on SVR but it didn't take. Kernel didn't match dahdi or something.

James passed. I showed him how to boot Slax to RAM, erase the CD, copy it over from Hpbackup and now it's burning

JamPBX has been up and down all day. I don't know what's going on.

Adana said the MIC input on the Chart PC was too low when using Skype, so I showed her how to adjust the levels and let her play with it

Wed Nov 14 10:56:30 AST 2012

I edited SO00037, first changing it back to Draft state. I went into Products -> Configuration -> Units of Measure. I changed Service from Unit to Working Time

I changed the SO to show Service instead of Hour for the UOM column. I confirmed the order which did not give any error.

I sent an email with the PDF output to James, Silbourne, Jean.

Wed Nov 14 10:59:56 AST 2012

Joelle Harford called me this morning to say that Alistair's NIC is acting up again. I need to replace this NIC.

She also said the internal extensions were not working. Strange. Is the VPN down?

Wed Nov 14 11:38:35 AST 2012

The VPN wasn't running on CaridocPBX.

Also, **ping 190.213.85.210** returns nothing. You have to **ssh 190.213.85.210** to get to the PBX

I added **openvpn** to **chkconfig** coz it was missing. Oops! Wed Nov 14 11:40:27 AST 2012

CUPS keeps dying on Richard Figueira's PC. I don't know why

Wed Nov 14 14:58:30 AST 2012
I called Randeesh and had her set the gateway IP address on the desktop PCs to 192.168.4.1. It worked on the Station PC but not on the Admin PC. WIF

I edited the /etc/rc.d/rc.local so that it would set eth0 to 192.168.4.2 and remove eth1:0 but after reboot, eth1:0 still comes up. WTF!

I have no clue what is going on.

Thu Nov 15 14:01:57 AST 2012

fixed Gabby's printer on her new workstation.

Sharon Reid called earlier, saying the internet connection was going up and down. I don't know why. I called her back twice but the call "somehow" got dropped each time

I left a voicemail for Silbourne. He returned it while I was on the road.

I managed to login to JamPBX at one point. eth1:0 was still at 192.168.4.2, but no other interfaces were up.

At this point, the only thing I can think of, is to put the router back at 192.168.2.1 and let it give out DHCP to the PCs and wifi, hoping that the PBX can still manage the phones.

Thu Nov 15 14:47:28 AST 2012

```
Today, Sebastian said that his '7' number to the States was not working. The fix was to go into the trunk setup and re-submit it. I made a minor change like removing some comments to force it to reload. I probably could have done "iax2 reload" from the Asterisk CLI as well
  Sat Nov 17 17:01:53 AST 2012
  Vernon install the wall mount rack. Cisco 24-port switch and 24-port patch panel in the Electronics dept area today
  I cleaned up the cabling in my office, upgraded SVR to 2GB RAM. I tried installing FreePBX on SVR but it didn't take. I'm sure it can work; just need the right install method.
  Vernon borrowed 2 Grandstream phones for a month.
  Suzanne complained that internal calls to El Socorro gave the message "All circuits are busy now".
  iax2 show peers on POSPBX showed El Socorro as UNREACHABLE.
  Everything looked ok but I changed the POSPBX trunk PEER details IP address to 190.213.95.95 and that seemed to fix it.
  Why it should stop suddenly is a mystery.
  Tue Nov 20 16:34:35 AST 2012
  In the afternoon, Silbourne and I discovered that the Flow static IP address was not, in fact, static. Nor, does it seem that the number I was given, 72.252.140.106, is our number
  I asked Silbourne to unplug the Flow modem from the current. While it was unplugged, I tried pinging 72.252.140.106. To my surprise, it responded. Which means that someone else has that number
  I then had him restart the Flow modem and we set the NIC on the PBX to DHCP. It got a new number 72.252.140.26 and the connection came up again.
    So the problem all the time was the Flow static IP address, not any of the hardware
  Both Suzanne and Anastacia complained that the El Socorro internet connection was going up and down all morning. When I got to El Socorro. I noticed the lights on the Flow modem as follows:
  I called Flow (1:31pm), spoke to Kevin Samai who acknowledged that the problem was on the Flow end and while they did not have an estimated repair time, they were working feverishly on it.
  I let Anastacia & Jean know the situation
  Jean wants a time clock device. He does not mind it being independent of the payroll. I should ask Stephen.
  I spoke to Silbourne and got his laptop connected to the internet but we could not get the HP laptop to connect
  In <u>IamPBX</u>, the network config looks like
  eth1 - set by DHCP
eth2 - 192.168.4.2
eth2:0 - 192.168.2.3
  Gateway = 72.252.184.1
 | Continue 
                                                                                      Setup Wireless Security Storage Access Applications & Administration Status
                                                                                        English ▼
                                                                                                                                     Retxot
         oot@jampbx ~]# cat /etc/rc.local
/bin/sh
  * This script will be executed *after* all the other init scripts

# You can put your own initialization stuff in here if you don't

# want to do the full Sys V style init stuff.
 #/sbin/ifconfig ethl 192.168.4.2 netmark 255.255.255.8 up
#/sbin/ifconfig ethl:0 192.168.4.2 netmark 255.255.255.8 up
#/sbin/ifconfig ethl 292.168.4.2 netmark 255.255.255.8 up
/sbin/ifconfig ethl:0 192.168.4.2 netmark 255.255.255.8 up
/sbin/ifconfig ethl:0 192.168.2.3 netmark 255.255.255.8 up
#route add default gatewy 192.168.4.1
#route add default gatewy 192.168.4.1
 #/sbin/ifconfig eth) 72.252.140.106 netmask 255.255.255.0 u
#route add default gateway 72.252.140.1
#/sbin/ifconfig eth) 72.72.222.10 metmask 255.255.255.0 up
#route add default gateway 72.72.222.10
 /root/myfirewall.sh
echo 1 > /proc/sys/net/ipv4/ip_forward
  /etc/rc.d/init.d/openvpn start
[root@jampbx ~]#
Treatignate 1.0 Part Services that "Treatignate 1.0 Part Services" (rev 81) professional treating that the services of the ser
    udev dahdi rules
 # DAHDI devices with ownership/permissions for running as non-root
SUBSYSTEM---dahdi", OWNER-"asterisk", GROUP-"asterisk", MODE-"0660"
[roothijmahu...]#
  THIS IS THE ADD-IN CARD WE HAD TO BUY WHAT I INITIALLY COULDN'T GET THE ON-BOARD NIC TO WORK
 MISS 3. DR 80-31 (080 to 180 ) SW WHAT I NUTTACK COUNTY OF THE 0x-800 [Tredfighed network-confight] set in Articonfight and the Configuration of the Configu
    [root@jampbx network-scripts]# cat /etc/sysconfig/network-scripts/ifcfg-eth2
# Atheros Communications AR8132 Fast Ethernet
DEVICE-eth2
 BOOTPROTO-static
ONBOOT-yes
HWADDR-80:89:a5:64:27:51
TYPE-Ethernet
IPADDR-192.168.4.2
```

```
THIS IS A HACK TO BRING THE DESKTOP PCs (already on the 192.168.2.0 subnet) TO GET INTERNET ACCESS IF Pcs. LOSE ACCESS, TRIS MAY MEED TO BE RE-BONE ifconfig ethics 192.168.2.3 enthanak 255.255.5 up
[root@jampbx network-scripts]# cat /etc/sysconfig/network-scripts/ifcfg-eth2:0 # Atheros Communications AR0132 Fast Ethernet
DEVICE=etna:0
BOOTPROTO-static
ONBOOT-yes
HWADOR-BC:89:A5:64:27:51
TYPE=Ethernet
IPADOR-192.168.2.3
WETMASK-255.255.0
I sent something to print on the Sales HP 2015 but it didn't come out. Then, I realised that CUPS was pointing to a USB connection to this printer. But the printer was connected to a network cable, not a USB cable
I re-did the printer with the correct URI and it printed. The question is, how did it get changed?
 Something of Karen's printed out which she said she had sent in September
How have they been printing all this time?
Sebastian got an email from the AIS people indicating that the device was not sending its data. I checked the IP address and it was conflicted with my Nagios VM. I moved the Nagios VM to 192.168.100.11 and asked Sebastian to re-boot the device. Which I assume he did coz now I can browse to the de
Wed Nov 21 13:43:16 AST 2012
 Anastacia called, saying the internet was going up and down. When I called Flow, there was an automatic announcement talking about the problem and that they were working on a solution. I called her back to let her know.
Thu Nov 22 10:27:37 AST 2012
 Anthony Awon came with an SD card he wanted checked. I stuck it in my PC and it came up ok. He went away happ
I told Sebastian to try the recordings URL again, having since fixed the VPN routing issue that was fscking it up
I called Chioma about the broken chair and the dripping air conditioner in my office.
I called Jason to remind him about the printers.
Anastacia confirmed that the internet connection was working properly
Fri Nov 23 2012
Sometime on Friday (14:58h), I discovered that Caroline's printer was working perfectly. I took the other printer to Snikla on my motorbike coz Jason Peters, despite repeated promises, let me down.
Sun Nov 25 22:23:12 AST 2012
email from mdadm monitoring on SVR
to admin_raidrepo.
This is an automatically generated mail message from mdadm running on peach.lan.mcl.co.tt
A DegradedArray event has been detected on md device /dev/mdl
[root@peach ~]# cat /proc/mdstat
Personalities : [raid1]
md2 : active raid1 sda2[1]
390604288 blocks [2/1] [_U]
md1 : active raid1 sdal[1]
104320 blocks [2/1] [_U]
unused devices:
[root@peach ~]#
Mon Nov 26 10:15:02 AST 2012
8:23am Snikla called to say that the printer was full of ants and the main board was fried, along with the ants. I told them to dump it
Dana wants March 2012 Peachtree backup
 Mon Nov 26 13:07:46 AST 2012
 Re-building RAID
#
# Copy partition table from /dev/sda to /dev/sd
   disk -d /dev/sda|sfdisk /dev/sdb
check how RAID is currently set up
#
[root@peach ~]# cat /proc/mdstat
Personalities : [raid1]
md2 : active raid1 sda2[1]
300604288 blocks [2/1] [_U]
md1 : active raid1 sda1[1]
104320 blocks [2/1] [_U]
 #
# Add /dev/sdb2 to the /dev/md2 RAID
    ot(peach ~]# mdadm --manage --add /dev/md2 /dev/sdb2
dm: hot added /dev/sdb2
   check to see if it was added
| [root@peach ~]# cat /proc/mdstat
| Personalities : [raid] | md2 : active raid1 sdb2[2] sda2[1] | 399684288 blocks [2/1] [_U] | reco
md1 : active raid1 sdal[1]
104320 blocks [2/1] [_U]
 #
[root@peach ~]# mdadm --manage --add /dev/mdl /dev/sdbl
mdadm: hot added /dev/sdbl #
  check that it was added
       malities : [raidl]
active raidl sdb2[2] sda2[1]
390684288 blocks [2/1] [_U]
                                       ery = 0.2% (987008/390604288) finish=138.lmin speed=470
unused devices:
[root@peach ~1#
Something is telling me that I assumed SME automagically re-builds the RAID. It seems I was wrong about that. So, the original drive may actually be working. I put it into the HP PC and I am running a DPS Self-Test on it to see what happens
The 500GB SATA hard drive from SVR (/dev/sdb) passed the DPS Self-test without errors. So it's working. Go figure.
Last night, I worked on figuring out what was wrong with the Peachtree backups
I tried running the scheduled task manually but it completed so quickly that I knew something was wrong. A look in the Event Viewer foud this message
 An unknown error occurred compressing the database files.
 Of course, there was no useful information regarding this message on the internet, so I did to try a data verification coz that does a backup prior to its checks. At least, that way I would have a backup
Surprise, surprise. The data verification failed with the message
The following error occurred during backup. DynaZIP error #18. The backup process was 
Then, it went on with some blather about file permissions or missing files.
I noticed in Task Manager that some users were still running Peachtree processes. Since this was after 11pm, they should all be logged out, and indeed, I'd checked that first
I surmised that some user processes hadn't closed properly and were still holding files open and that was why the backups didn't work.
I reboot the Snuffy VM. When it came back up, it passed data verification without any errors and then I ran the scheduled backup task manually without any problems
So, something to look out for. Why are user processes not closing properly? Peachtree really is a steaming, festering pile of shit.
Karen finally noticed that the RETAIL wifi was missing. So, I bowed to the inevitable and set it up again for her. Now, she is happy
Tue Nov 27 19:55:47 AST 2012
Brianna found a problem with the TT invoices format. It is not picking up changes to invoices. It seems to be pulling from the first invoice made. If you reverse the invoice and then edit it, it does not up the change. How weird. Where is it pulling its data from?
Ok, fixed that - see here
```

OpenERPOpenOfficeReport

http://planet.domsense.com/en/2011/10/linking-openerp-to-cups-printers-base report to printer/

Wed Nov 28 10:15:21 AST 2012

Chioma called, saying she couldn't get to Snuffy. Her temporary TS license had expired, so I fixed it.

Dana emailed about the Firefox/RBTT thing again. I couldn't find anything wrong with her machine. I asked her to try it on Roma's or Joelle's machine. She agreed to do so. Waiting for her callback

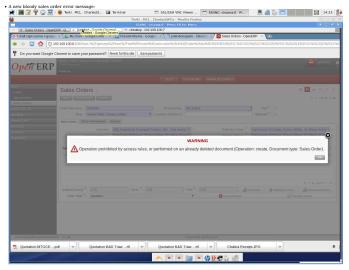
Sharon Reid called, needed upgrade to Acrobat to fill out Canadian visa form for Noel's visit. I vnc'd to her PC and installed it. I showed her how to download it to the desktop and open it outside of Chrome. She's good now I spoke to Brianna, explaining that SHE needs to discuss the reprint invoice issue with Silbourne & Dana and get them to authorise changing the setting. She needs to follow this up with an email so that the decision is documented

Friday, 30th November 2012

We (all three of us, Lisa, Mariella and myself) attended at the birth of Mariella's new Canon wifi printer. After much voodoo and incantations, (chicken heads were cut off and roasted over red candles), the printer finally connected to the Lange-wifi router and appeared triumphantly on Mariella's desktop in pride of place as the Default Printer.

A strange reference was made to monkey's bamsees hanging in the breeze, but this does not seem to have influenced the outcome, so it can safely be included in future similar efforts

Fri Nov 30 14:30:17 AST 2012



this error is somehow related to user rights becoz it happens Joelle is logged in to the "payables" account and does not happen when I am logged in to the "admin" account

this error is somehow related to user rights become it nappears Journal to user rights become it necessary and the payaments of the payaments

tailf /var/log/openerp-web

192,168,180.13 - (30/Mov/2012)14:42:44] "POST /openerg/search/get_mame HTTP/1.1" 200 34 "http://102.168.100.6:5000/" "Mozillia/5.0 (XII; Limox 1686; rv:16.0) Gecks/20100101 Firefou/16.0" (38/Mov/2012)14:43:15) HTTP

X-REQUESTED ... DMT: 1 HOST: 192.168.100.6:8880 *AFHF-CONTROL: no-cache

https://bugs.launchpad.net/openobject-client-web/+bug/722882

https://bugs.launchpad.net/openobject-addons/+bug/723355

The original error Joelle encountered, was

openerp operation prohibited by access rules, or performed on an already deleted document (Operation: create, Document Type: Sales Order

SettingUpBackupPConSlick

- TWikiGuest - 06 Jun 2010

Then, I used cfdisk to change the partition type of /dev/sdb1 and /dev/sdc1 to Type = FD Linux raid autodetect

When, I did watch cat /proc/mdstat, it said it would take 82.7 mins, so I left it running and had a sleep. Later, I did mkfs.ext3 /dev/md0 and added it to /etc/fstab as

to the end of the file.

I was able to download the latest <u>BackupPC</u> software and install it without any real problem

I went down to the mall on Friday evening to try to finish it. I had problems downloading Perl modules from CPAN, I think what I did wrong, was to try to update CPAN. Thereafter, whenever I tried downloading stuff from CPAN, I got a bunch of errors and I didn't know if it actually downloaded. Eventually, I just left it.

On Saturday morning, I downloaded the File:List module manually from www.cpan.org, compiled and installed it on slick. This was the module that /var/log/BackupPC/LOG kept reporting as missing when I tried to do a full backup of SVR. When I checked the log file, I realised that the full backup for SVR did, in fact, go through. But when I tried to configure the backup for Bighird, I kept getting an error about ArchiveComp having an invalid value. This was strange becoz I hadn't modified that variable.

Eventually, I hit upon the fix. There is a directory /etc/BackupPC/pc into which you can place a file, bigbird.pl which has to contain the modifications specific to Bigbird. This file is what the Web UI creates. I copied the file svr.pl to bigbird.pl and added the username and password which Bigbird requires

Topics in MEDICAL web

Changed: GMT

06 Jun 2010 - 10:43 - NEW

Changed: GMT 27 Jul 2010 - 10:43 - NEW

TWikiGuest

LogForJuly2010 - TWikiGuest - 27 Jul 2010

So, vestedray. I worked on optimg an internet connection going from home again. I found a vinmodem card in my box of old parts. Actually, there were 2 cards, one with 2 ports and the other with only 1 port. I decided to go with the 1 port card becox it was a little bigger. Silly, I know, but I hoped it might be one of those that was actually a full modes, instead of just a winneder. No such incl. My choices for an operating system were:

- Windows 98, becoz I had a quick restore CD that I had made years ago for that particular machine. Unfortunately, the ethernet card was not supported out of the box and I didn't feel up to the chore of searching the net for the driver.
- Slackware 13.0, which would require me to install the Linuxant driver limited to 14.4Kbps. Despite the lower speed, I went with this option becoz it's free, no legal issues, and we never got any speed past 20Kbps anyhow on our telephone line. We've been living with slow speeds for so long that we've got quite accustomed to it.

The machine runs quite well for a Pentium III with 128MB RAM. That would have been incredible speed back in the day. It's quite usable with Xice as its desktop environment. I was surprised that it only required the first two CDs to be installed. I guess the third CD is mainly KDE stuff.

Yesterday, I went down to Chaguanas to meet with David Thompson and his wife, Ingrid. We discussed various aspects of cell phone technology, including

- the different smart phone operating systems
 apps are what makes smart phones desirable
 Java in comparison to javascript spawascript
 browsers as platforms for javascript, Flash, NET
 the big draw of the Blackberry is the ability to ser
 Google as an app, Facebook as an app, Twitter as
 the different communication protocols

I discussed the dangers of cell phones and showed them a video on Youtube about cell phone hacking

the relative marketshare of the various smartphone platforms in various global markets
 the relationship between the carriers and the hardware manufacturers which leads to locking phones and customers to contracts

We then moved on to examining his lapton, He showed me that he had downloaded various utilities to "enhance" his laptor, and in the Task Manager applet which comes with Windows. The PC was using up 1.00 of PGM and enewey (we seconds, there was a CPU spike.

1 booted the PC off my USB key on Linux mint and showed him tat it only consumed 215MB of RAM and that the CPU had no spikes. Then, he began to understand that something was wrong. I showed him the services running and explained that some of them actually exposed his PC on the int He was all for wiping the PC and re-installing everything from scratch. But I counseled him to write down everything that he wanted to use the PC for and we would work out a strategy to achieve all his goals.

I kept repeating to David that I was going to transform the computer into a thing that could be trusted, that he could use it without fear.

How do I achieve this on Windows? I could convert him to Linux but the main problem is that damn Blink dongle which seem to work only under Windows? Does it works with a MAC? What is it really?

This morning, I have in mind to try mint on the netbook again, but this time I want to install apache from the Slackware mirror and see if it will work. No harm trying I wish there was a way to know which files I have modified on Slackware since its installation. I definitely need to make /usr/local a link to //mone/local or something, /usr/local and in some protections in sow up to \$25 TiMBW lower!

Problems with Slackware on the netbook include

- roblems with Slackware on the netbook include

 between takes a long time to load (fuge smp kerme)

 vic does not work. this is traly weird

 o do. I got vic working; It only has a command line interface, so I added the firefox plugin and now I can run flash videos under Firefox. No controls the it just runs to the end. Sound seems cleared somehow.

 Victor does not work. this is traly weird

 o do. I got vic working; It only has a command line interface, so I added the firefox plugin and now I can run flash videos under Firefox. No controls the it just runs to the end. Sound seems cleared somehow.

 VITA does not move the cursor to the beginning of a line. Why not?

 o (0 k; it does as 'root'. 'So It's a problem for framed only. Need to check this.

 Austrillo consumes 45MBM of which runyied = II, perfs = 65, potnoil. E o [9, local = 105

 * VITF it Parishhart@ikt.doc'. I takes 73MB.

 *

- TWikiGuest 23 Jul 2010

So, yesterday I spent most of the morning fixing my RAID on mani. In the afternoon, I went to HAL to install the HALCU server, which went well

Later, I went to TATT for the ICT forum. Suffice it to say that Loninor mask up the place. Miss Ulary, Test and I made our voices heard on the issues we have been suffering from. But I paid the price in blood pressure. I barrely got home alive. At edimer and fell asleep. Slept fiftully until I am when I couldn't take it any more and came downstains. Typing to get my thoughthst topedper but I ready need a storage upon of coffee, which might not be good for the building then yill be a lower pressure.

The presenters at the TATT ICT Forum were :

- Dennis McComie? moderator
 Cris Seecheran Acting executive director, TATT
 Mohan Chadee, Customer Service Manager, RIC
 Michelle Grell, Senior Manager Policy, Pricing & Research, TATT

The members of the panel for the question and answer section we

The closing remarks were by :-

Cheryl Johnson, Senior Manager Communications, Public Relations & Consumer Affairs, TATT

Mohan Chadee was intelligent, precise and actually sympathetic to the plight of the consumer.

Michelle Greil, I found to be self-absorbed and not really into helping us. More concerned with how she looked. Rawle Harvey looked out of place, as tho' he was not accustomed to being in the spotlight. Dennis MoComie? seemed concernitions on the self-absorbed and not really into helping us. More concerned with how she looked. Rawle Harvey looked out of place, as tho' he was not accustomed to being in the spotlight. Dennis MoComie? seemed concernitions on the self-absorbed and not really into helping us. More concerned with how she looked. Rawle Harvey looked out of place, as tho' he was not accustomed to being in the spotlight. Dennis MoComie? seemed concernitions of the self-absorbed and not really into helping us. More concerned with how she looked. Rawle Harvey looked out of place, as tho' he was not accustomed to being in the spotlight. Dennis MoComie? seemed concernitions of the self-absorbed and not really into helping us. More concerned with how she looked. Rawle Harvey looked out of place, as tho' he was not accustomed to being in the spotlight. Dennis MoComie? seemed concernitions of the self-absorbed and not really into helping us.

This business of having "Senior Managers' as opposed to just ordinary managers, seems a bit facetious. Do they actually have junior managers who do the real work, then? I sent off the application to Bermudez but will it be good for me? Will it send my BP sky-rocketing again? Last night's forum says I have really got my emotions under control. I am still vulnerable to spiking.

About 8.30m. Adrian Jeffers called me to help them with the TTTD servers. Although 1 believed and it utimately growed to be two, that there was nothing wrong with the configuration of the servers, I duly went down to DCs and later to Barataria to help. I arrived at 10:30m and left at 18:30m, a whole 8 hours! Basically, I just showed Nigel that there was normaling wrong with the ferroul, which is osnehow preventing to the POS direct, brought it works apperfectly within the Barataria training center.

Woke up this morning to resides that not only did Meni not have a swap partition, but that one of my drives is NOT in the RAID at al. How long this has been so, I don't know, I thought it was that the SATA cable was loose but it seems to be more problematic than that. When I try to boot off /dev/sda, I get a bunch of 1959 which in indicates something is wrong with like. When I revun like, I tells me the boot file and the map are on officered drives.

Booting off the Slackware 13.0 64bit DVD emble /dev/md0 /dev/sda1 /dev/sdn1

mdadm: device /dev/md0 already active - cannot assemble it

mdadm: stopped /dev/md0

re-running mdadm --assemble /dev/md0 /dev/sda1 /dev/sdn1

now gives

mdadm: /dev/md0 has been started with 1 drive (out of 2)

mething is clearly wrong here

I decided to re-create the array on /dev/md0. Since this is the swap partition, I will not lose any data.

mdadm --create /dev/md0 --level=1 --raid-disk=2 /dev/sda1 /dev/sdb1

It gives me some guff about previously existing arrays, but allows me to over-rule that. Eventually, it completes. I reboot from the hard drive, and the swap partition /dev/md0 is now me How do I do that for the data partitions without losing any data?

The fixit command seems to be

mdadm --manage --add /dev/md1 /dev/sda2

When I check cat /proc/mdstat after running that command, it seems to be re-building the array. Crossing fingers

Trying

- TWikiGuest - 21 Jul 2010

Yesterday, after Eve and I dropped Claire to school (Bianca went to Dennis Pantin's funeral, a whole day affair), we visited Raffle. The Tortilla Soup video had finished downloading, so I got that and the Ubuntu 10.04 off his machine. I also downloaded a bunch of videos I found on a reddit thread. Then, we picked claire up and went to HAL to drop Coggins' and MCL's cheques. I also got some cash from Maria. David Thompson left a phone for me which I'm supposed to do something with, I also brought the HALCU server home to install Slackware/Cumis on it since I don't seem to be getting the time to do it at the office.

-- TWikiGuest - 20 Jul 2010

Yesterday, consentance during the course of the day, James called to say he wanted to go to the next level, ie. terminals. I'm hoping it's for real. He promised to call me back but I never got the call, becoz I had forgotten my phone inside the white car. Late at night, I wondered where it was and when I found it, it had

So, I'm getting together the Thinstation files, in hopes that I can get some work off him this month setting it up

-- TWikiGuest - 19 Jul 2010

Sunday - worked on getting Linux mint installed on a 1GB usb key. ?? Monday - ??

Wednesday - ??

Thursday -dropped Claire to school (we went down the Bus route), went to MCL to pick up my cheque, called Adrian who said the Nedoo cheque wasn't ready yet, went with Eve to Nalis, spent hours downloading stuff there. Eve downloaded about 20 ebooks. Then we picked up Claire, went to the savannah until 6.15pm roz there was too much traffic, came home.

One of my projects his week was getting Feig to run in a VM on the netbook. The idea was that I would get left be related back home, and copy it had been the left to firm of the Young the Will will be all be 10 with how Feig works at my lesture on manif. Well, for whatever reason, the Feig missing script play crassingly. So, I gave up on the idea to try this on the left ACU server sent to the Flat Correct reason. Sometime during the week, I managed to get my external USB/firevier IRE drive bings you'ding again. It seems it was shorting out becar a screw was grounding off the circuit board against the case. I was able to use it to install the original Ubunits on my netbook. Once I was able to do this, I felt safer about offering the designifest. Insure mint to use on their methods. I had not previously been able to be the original Ubunits to install over the setwork using the PXE method is set up for Stackwave, Zemunik, and Limax mint.

Friday - Dropped Claire at the mall, went to HAL, managed to get the wift driver installed on Linux mint (yay!), installed Slackware 13.0 on the new HALCU server there. Confirmed that the drives seem to be ordinary common-garden SATA drives. Then, Bianca called so I sped home, took Eve to the mall to pick Claire up. I tried but failed to install Apache on mint. Errors connecting to repo. We stayed till 7:30pm, came home and watched TV, red until Bianca came home around Zam.

Saturday - spent most of the day in Port of Spain, After I dropped Eve to her rehearsal at 11 mm, I went to LCM, read the Express solve) surfed the net using Linux mint, met Rehecca and Rabeh, Killer's wife and his mother-tin-law who looked a fright, with half her head in bandages. Also saw Joel Ramilal and Kawieta Fartyan, A Lipin, Called Eve, to Aliandage her rehearsal and wind be over, but the bottle met is was oping until 3 ms, no seed, solid and said it was one over. Came home, had something to out, a crashed in the dutil Bit 5 ms.

Sunday - spent the day installing Linux Mint on Eve's and then, Claire's netbooks. This took way longer than it should have. I screwed it up at least once on Eve's netbook and had to start all over again. Eve cooked the Sunday lunch, very tasty, also made jello, very sweet. Good effort! I spent practically the whole day upstairs in the gallery. There were lots of butterflies flitting around. We are surrounded by trees, birds and butterflies. It was a sunny day in the morning, but by 3pm, it was raining. It was rold enough last night that I slept in my long johns and socks.

I also installed Slackware 13.1 on Eye's computer, hosing her Zenwalk 5.2 installation in the process by acciden

My BP last night was 127/75, rather low for me.

This morning, I came downstairs to turn on the water pump, but it just whistled at me. It's not pulling anything but air. So, something wrong with the pipes. A pipe is broken so

The only thing I am missing on mint is my Twiki, which I can't live without. If I could somehow update the mint on the usb key, I could re-install Slackware on the netbook, be able to run my Twiki and mint at my convenient

sfdisk --change-id /dev/sdal fd mdadm --add /dev/md0 /dev/sdal

use grub to install bootloader onto the 2nd hard drive

So far for the morning, I have managed to totally fsck the mint installation on the netbook, so I'm doing it over with Slackware This morning, Bianca and I fixed the water line again. She spent the rest of the day digging under the house. I tried to recover from fixing the pipe. Really out of condition. I finshed reading "The Folk Keeper" by Frances Billingsley. Weird plot, but wonderful phasing, lovely descriptions. Tonight, I installed Linux mint on Claire's computer so she can use Kdenlive to render her project. We're very hopeful that it will work well for her. Monday - went to Arima to the bank but it was full, so went to the mall to try to download fog. Tried twice, but it gave errors. I'm copying the VM back to mani now, so I can see what it did get The week so far Monday - Adrian Jeffers called and I spent Tuesday and Wednesday at Nedco setting up TFTPD servers with rdesktop running on the front end. Crazy but true Wednesday - Nedo Thursday - dropped off invoices for MCL & Nedco; went back for Claire late with Eve; went to TTCS meeting; came back late Friday - dropped Claire to school; spent time by Arthur's trying to download wifi driver for Mint; no luck; went to mall for food; came ho Saturday - HALCU meeting well, we went down to Arthur's vesterday while waiting for Claire to finish school. I tried downloading the wifi driver for mint but without succ We had the 2nd HALCU board meeting this afternoon. Afterwards, Paul and I took the new server downstairs to the HALCU office. I'll have to go in on Mo Then, I went to Arthur's to pick up Eve after her rehearsal. She has to go back tomorrow again, same time 11am to 13pm. So, I'll have to find somewhere to hang out for a couple of hours -- TWikiGuest - 09 Jul 2010 Trying to get Linut Mint onto a 1GB flash drive. Booting off the network, oops mint not mounted, mount it with sudo mount iso/limumint-9-gnome-cd-1386.iso /tftpboot/mint/x -o loop
I spent a good day or so getting the boot command line worked out. Still didn't get the pretty splash screen to work but it boots now I had to copy the linuxmint-5-gnome-1366, isso file across to my 8.1 GIS DCARD filesystem using exp. cox mint's startup disk creator feed drist support using it mounted over from a stip mount. But now it seems to be running, I don't know why the Ubuntu Netbook 10.04 iso can't fit on the same IGB flash drive. I wonder how much appear mint will occupy on the flash drive when this is done. When I mount the flash drive use. I be taked rear flash drives. I wonder how much be appear mint will occupy on the flash drive when this is done. When I mount the flash drives use. Can I get Ubuntu Netbook 10.04 to boot off PXE? Ok, mint boots off the 1GB flash drive. So, success. It behaves as tho' it was a CD-ROM. Do files persist over re-boots? Ok, I tested this and yes, files persist. Which is good. I seem to have 106MB free. Not much. But that's OK. I can buy a bigger drive someday Paul called while I was on my way to pick up Claire yesterday afternoon. He said 1. the HALCU server had arrived
2. they haven't had internet access in two days due to authentication errors. He wanted me to log off so he could check it. I totally forgot about this and went to the TTCS pizza lime instead. He must be so pissed. I know I would be if the shoe was on the other foot. - TWikiGuest - 02 Jul 2010 Yesterday, I was working on installing Slackware 13.1 on the Dell Mini. It took all day. Very tir Part of the problem is that there is no way to separate unused stuff from stuff that's actually useful. How does Tomas get Slax down to 200MB? Are there forums where he explains this? It frustrates me to have to install huge packages that I hardly or never use just to be able to install a tiny driver. I had to install the whole kernel source just to compile the wfi driver. PITAL Then, I had to install python coz wifi-radar uses python. So, I need something compiled in C to do wifi now. Sourceforge, I guess Looks like I'm back to wicd. firefox - all the time

• twix is

• ratpoison - I couldn't get this to compile cleanly under 13.1 - I'm using the executable compiled under 12.2 - thankfully it still works

• maps - all the time

• screen
• lots of command line utilities
• the compiler I'm missing portmap or rpc or something coz NFS doesn't want to work. Installed portmap and nfs-utils from /mirror/slackware. Now NFS works (after chmod +x /etc/rc.d/rc.rpc, etc.) Cool, so now I can get to /mirror/slackware without having to go through the whole re-boot and install sequ I'm downloading wicd-1.7.0 from slackware/extra now. I need a script in /etc/rc.d/rc.local to check the boot command line to get something like Home - wifi only
 Home - wired
 Mall or outside home It might be good if I could hard-code the essid for the mall so speed things up when I go there as well. I had trouble with wicd the last time I used it. What was that about again? Can I use mod perl without having to have the whole perl interpreter and its related junk installed as well? Wishful thinking here The Slax on the USB key seems to be retaining changes past re-boots. When I install the wifi driver for 12.2 on it and have it auto-install the driver on Does Slax have a good wifi manager under KDE? Ok, wicd looks good. Works ok so far. And it doesn't need python, I think How do I boot the mini off an iso mounted on mani? I want to buy a metal-bladed fan, wall-mounted if possible, else floor If I buy a case with room for 4 drives and good fans, I can replace Jack with a machine that has the 2 1TB drives $\underline{Migrating AFile system To a RAID}$ 11 Aug 2013 - 16:01 - NEW * Migrating an existing filesystem to a RAID1 array One thing that happens many times is that someone sets up a system with just a single hard drive and then later decides to make the system redunded lavy adding a second drive and setting up RAIDI mirroring. This used to be a rather complex procedure that required several reboots however now with live CD districts such as Six there are the stees to mirroriate a system with a single developed in a RAIDI usin or a law reduced have developed by the system of the s YOU MUST SET THE PARTITION TYPE TO 'LINUX RAID AUTODETECT' Shut down the system, add the new drive, and boot from Knoppix
 Duplicate the partition table on the old disk to the new disk using the sfdisk trick I showed earlier.
 Create degraded RADI a Irrays for each non-swap partition like this: Coreate flessystems on the new raid arrays

2. Mount both the old /dev/raid? partitions and the new /dev/rmd?? arrays

2. Mount both the old /dev/raid? partitions and the new /dev/rmd?? arrays

3. Mount both the old /dev/raid flessystem flessystem flessystem flessystem flessystem

4. Organization flessystem

5. Use middm—nanage to add the old partitions to the arrays and let them sync up

5. Use middm—nanage to add the old partitions to the array and let them sync up

6. While it is syncing the disks modify the /etc/fstab and grub configilities to show the new mid device names

7. If using lib reinstall it

6. Oroce the everyor is finished reboot the system from the disks and it should come up like normal with the array mounted. **ProxmoxSoftwareRaid** 11 Aug 2013 - 16:03 - NEW Main rhamel I have a testing box that didn't have a hardware raid card in it so I decided to see if I could get this going for grins. I'm fairly certain this whole setup would break at the least desirable moment and I certainly won't be using this for any production boxes, but it was an interesting diversion into the world of software raid which I'd never use before. The basic order [Followed is: Install Proxmox as usual onto 1 drive(/dev/sda) Install Proximox as usual onto 1 drive(dev)sua)
aptitude install mdadm initramfs-tools
Edit the modules list for initramfs-tools to force add the raid1 m add a grub list entry to point to my new initrd image fdisk the 2nd disk to look exactly like the first disk mdadm --create /dev/md0 --level=1 --raid-devices=2 missing /dev/sdbl mdadm --create /dev/md1 --level=1 --raid-devices=2 missing /dev/sdb2 mdadm --detail --scan >> /etr/mdadm/mdadm.comf ndadn --add /dev/ndl /dev/sda2 watch -n l "cat /proc/ndstat" mkfs.ext3 /dev/md0 mkdir /mnt/md0 mount /dev/md0 /mnt/md0 cp -ax /boot /mnt/md0 edit fstab to map the /boot to /dev/md0

ReconfiguringMutt	11 Aug 2013 - 16:03 - r1.7	Main.rhamel
- Main.rhamel - 11 Aug 2013 I added		
ladded mdadm -monitorscan -f		
to /etc/rc.d/rc.local to do monitoring of the RAID on bianca		
The only question is whether sendmail can send me mail from bianca. Do I need to do a Dyndns thing here?		
- TWikiGuest - 04 Sep 2009 You can do all the RAID stuff off the bootable Slackware64 DVD before running setup.		
- TWikiGuest - 01 Dec 2007		
So, I decided to do over Mutt and make it my main server to do :-		
file sharing using Samba file sharing using PS' web serving using Apache		
twiki LDAP (to experiment with)		
squirrelmail BackepPC Synergy (to do KVM over the LAN from Mani)		
This way, I can re-format Jeff and put Smoothwall on Jeff. Hopefully, that will give me true dial-on-demand and I won't have to connect manually to the net as I do now. Better squid and of the	all that. I can install the 40GB drive in Jeff and get back the 800	GB for Mani.
I always wanted to install RAID on both Mutt and Mani, so everything is safely backed up.		
To begin with, I'm going to re-install Slackware 11.0 on Mutt, since it is not optimally partitioned. I want a 1GB swap and the rest as root. This is supposed to be a permanent installatio Initially, this is what I start with	and hopefully, I will not be messing with it.	
Name FS Type Size		
hda1 swap 1003.49 hda2 reiserfs 79020.27		
Ok, I installed the whole Slackware distro (including Emacs!) and promptly screwed up installing bareacpi.i, so I had to go back and install that manually. Then, I installed grub.		
To start off the RAID install, step 1		
Step 1 YOU MUST SET THE PARTITION TYPE TO 'LINUX RAID AUTODETECT'!		
sfdisk -d /dev/hda sfdisk /dev/hdbforce		
I had to use '-force' because it complained about the old RAID I was trying to overwrite. Then, I used cfdisk to change the partition types for /dev/hdb1 & /dev/hdb2 to "Linux raid autodetect", which is type FD. Reboot to confirm.		
To make sure that there are no remains from previous RAID installations on /dev/hdb, we run the following commands:		
mdadm zero-superblock / dev/hdbl mdadm zero-superblock / dev/hdb2		
If there are no remains from previous RAID installations, each of the above commands will throw an error like this one (which is nothing to worry about):		
server1:-# mddd:zer-cuperiloct /dor/mbbl nddde: Unrecopitied and component device - /dor/mbbl Otherwise the commands will not display anything at all.		
Now let's create our RAID arrays /dev/md0, /dev/md1, and /dev/md2. /dev/sdb1 will be added to /dev/md0, /dev/sdb2 to /dev/md1, and /dev/sdb3 to /dev/md2. /dev/sda1, /dev/sda2, and /e in the following three commands:	dev/sda3 can't be added right now (because the system is curre	ently running on them), therefore we use the placeholder missing
nature conversing states conversations and disker missing (device) index - create (devide) - levels - raid-disker missing (device) index - create (devide) - raid-disker missing (device) conversations (devide) - raid-disker missing (device) conversations (devide) - raid-disker missing (device) - raid-disker missing (devide) - raid-disker missing (devide)		
mdadncreate /dev/md2level=1raid-disks=2 missing /dev/sdb3 The command		
watch cat /proc/metrat will allow you to monitor the progress of the creation process. Initially you will have three degraded RAID arrays ([_U] or [U_] means that an array is degraded while [UU] means that the	e executio eleb	
war anow you to monitor the progress of the creation process, initially you wan have three degraded votab arrays ([0] or [0]) means that an array is degraded while [00] means that the server!-# cat /proc/liststat server!-# cat /proc/liststat fraidal [Lisear] [mittasth [raidb] [raidb] [raidb] [raidb] [raidb]	e array is ok):	
servel' dat /prochestat Personalitats: [rishi] [liner] (mitipath) [raid8] [raid5] [raid4] [raid8] ad : active rishi (mid) - Geber Direct [rish] [liner]		
mdl: active raid1 smb2[1] 407220 blocks [2/2] [U]		
### ### ### ### ### ### ### ### ### ##		
sarver1:-4 NB: it can take a LOOOONG time for the raid on big partitions to complete sequencing. You have to wait for that to finish before making filesystems on them. On one or	f my drives, it took 82minutes. Watch a show or somethin	ıq.
- TWikiGuest - 22 Jul 2010	,	
Ok, at this point, boot off the Slackware install DVD and type		
লামান্ত - নামান্ত্ৰ - নমান্ত্ৰ - নামান্ত্ৰ - নামান্ত		
This adds in the second drive to the RAID arrays. I actually forgot to do this, believe it or not. You can do all the RAID stuff off the bootable Slackware64 DVD before running setup. That the second drive later.	t way is actually better since you can run this command when	creating the RAID and then, you don't have to come back and add
mdadmcreate /dev/md0level-lraid-disks-2 /dev/sdal /dev/sdbl mdadmcreate /dev/md1level-lraid-disks-2 /dev/sdbl /dev/sdbl mdadmcreate /dev/md2level-lraid-disks-2 /dev/sdbl /dev/sdbl mdadmcreate /dev/md2level-lraid-disks-2 /dev/sdbl /dev/sdbl		
Next we create filesystems on our RAID arrays (ext3 on /dev/md0 and /dev/md2 and swap on /dev/md1):		
mid. 6.047 / //ew/ pril) microsp / //ew/ pril micro		
Next we must adjust /etc/mdadm/mdadm.conf (which doesn't contain any information about our new RAID arrays yet) to the new situation: (a) http://dadm/mdadm.conf /etc/mdadm/mdadm.conf or ris mdadm = -massin = -massin = -massin = massin		
ndadmexaminescan >> /etc/edadm/edadm.comf		
<u>SettingUpBackupPConSlick</u>	11 Aug 2013 - 16:02 - r1.2	Main.rhamel
- TWIkiGuest - 06 Jun 2010		
This was a fucking nightmare. The RAID part went all right. YOU MUST SET THE PARTITION TYPE TO 'LINUX RAID AUTODETECT'!		
sfdisk -d /dev/sdc sfdisk /dev/sdb		
Then, I used cfdisk to change the partition type of /dev/sdb1 and /dev/sdc1 to Type = FD Linux raid autodetect. Then I ran :-		
mdadmcreate /dev/md0level-1raid-disks-2 /dev/sdb1 /dev/sdc1		
When, I did watch cat /proc/mdstat, it said it would take 82.7 mins, so I left it running and had a sleep. Later, I did mkfs.ext3 /dev/md0 and added it to /etc/fstab as /dev/md0 /data ext3 defaults 12		
Finally, I ran :- mdadmexaminescan >> /etc//mdadm.comf		
which appended		
ABBAY /dw/mdb level-raidl num-devices-2 UUID-15181190:8a39-40c1:42a75s4e:f6149a8a to the end of the file.		
I was able to download the latest <u>BackupPC</u> software and install it without any real problem.		
I went down to the mall on Friday evening to try to finish it. I had problems downloading Perl modules from CPAN. I think what I did wrong, was to try to update CPAN. Thereafter, when left it.	ever I tried downloading stuff from CPAN, I got a bunch of error	ors and I didn't know if it actually downloaded. Eventually, I just
On Saturday morning, I downloaded the File::List module manually from www.cpan.org, compiled and installed it on slick. This was the module that /war/log/BackupPC/LOG kept report fact, go through. But when I tried to configure the backup for Bigbird, I kept getting an error about ArchiveComp having an invalid value. This was strange becoz I hadn't modified that	ng as missing when I tried to do a full backup of SVR. When I c variable.	checked the log file, I realised that the full backup for SVR did, in
Eventually, I hit upon the fix. There is a directory /etc/BackupPC/pc into which you can place a file, bigbird.pl which has to contain the modifications specific to Bigbird. This file is when the fixed of the property of t		
Scort (Symcistan reliane) = ['Chrive', 'Abrive'		
1		
stoofExternation) = "rsynca";		
Number of topics: 5		
Topics in Mamatoto web:	Changed: GMT	Changed by:
Number of topics: 0	Channel CVC	Channella
Topics in Navarro web:	Changed: GMT	Changed by:
Number of topics: 0		

Topics in Nedco web:	Changed: GMT	Change
Number of topics: 0		
Topics in PREMIER web:	Changed: GMT	Change
Number of topics: 0		
Topics in Principal web:	Changed: GMT	Change
Number of topics: 0		
Topics in RCS web:	Changed: GMT	Change
Number of topics: 0		
Topics in Sandbox web:	Changed: GMT	Change
Number of topics: 0		
Topics in TSTT web:	Changed: GMT	Change
Number of topics: 0		
Topics in TWiki web:	Changed: GMT	Change
Number of topics: 0		
Topic WebHome . { }		