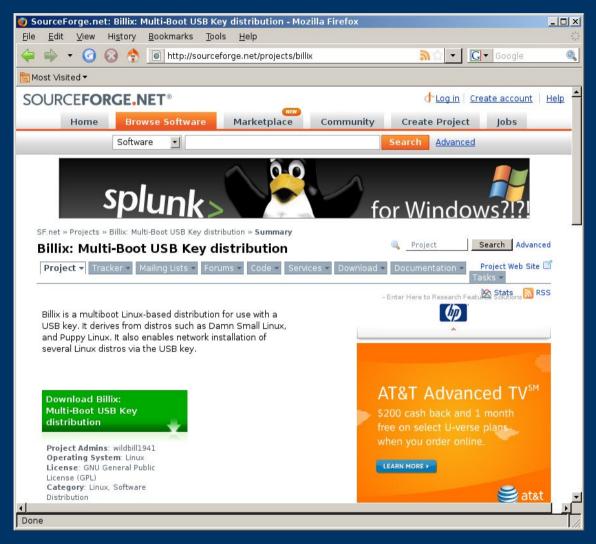
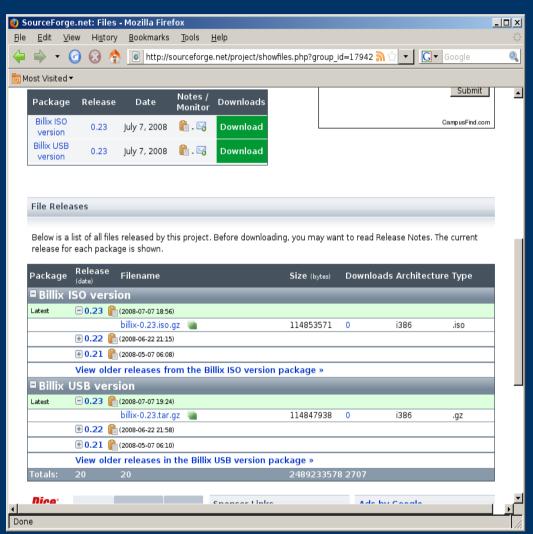
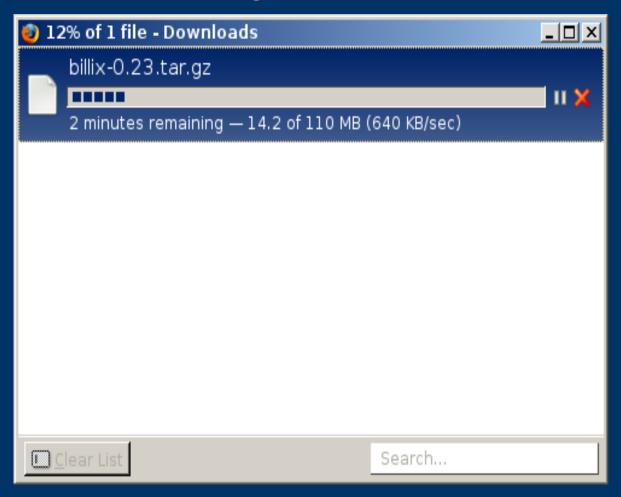
Turn that spare USB stick into a sysadmin's dream with Billix.



• The projects home is on sourceforge.net

 On their download page they have 2 choices an ISO image and a tar.gz

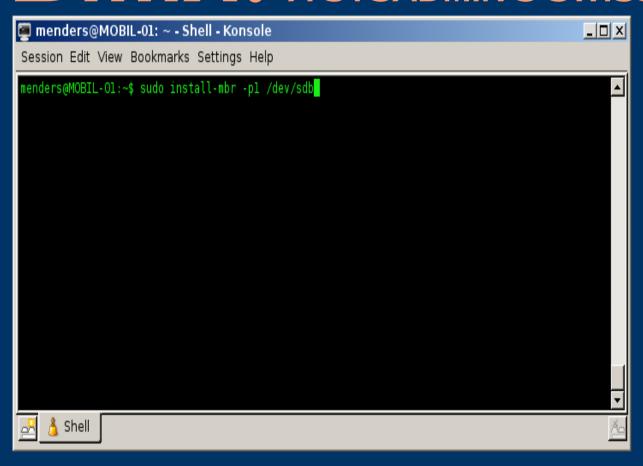




• The tar.gz is not that large and does nor take very long to download.

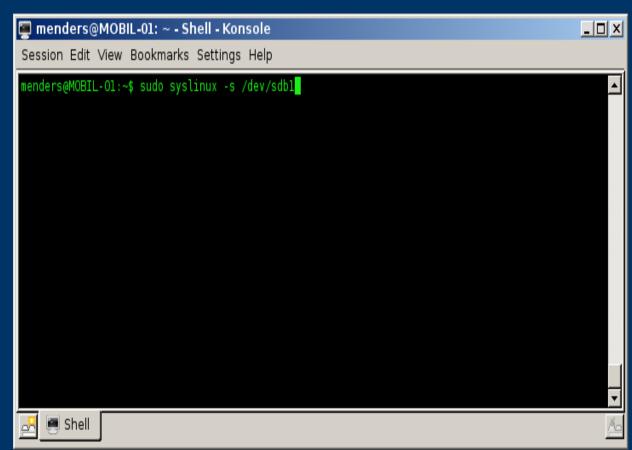
Then just untar
to the root
directory of the
USB drive you
are going to use.



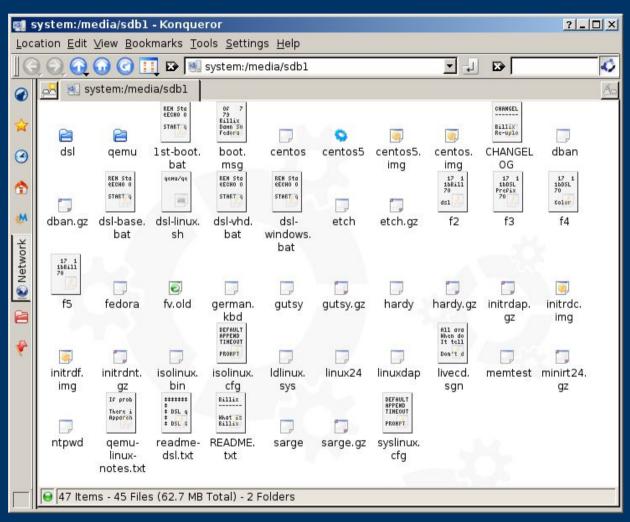


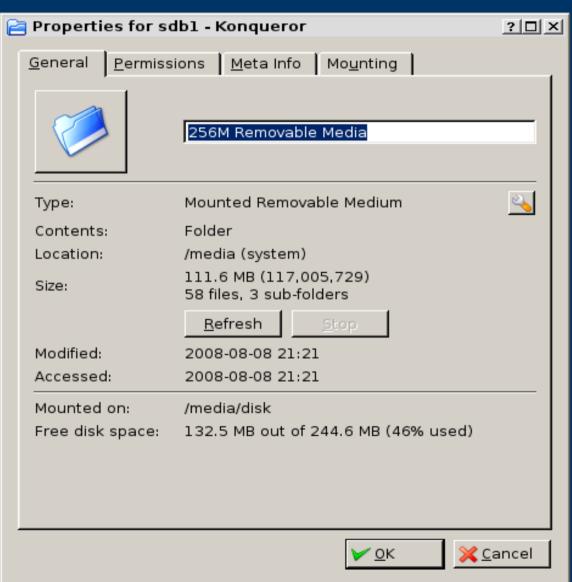
Then you
 want to
 install an
 MBR on the
 thumb drive.

Then you
 need to
 install a boot
 sector in the
 first partition.



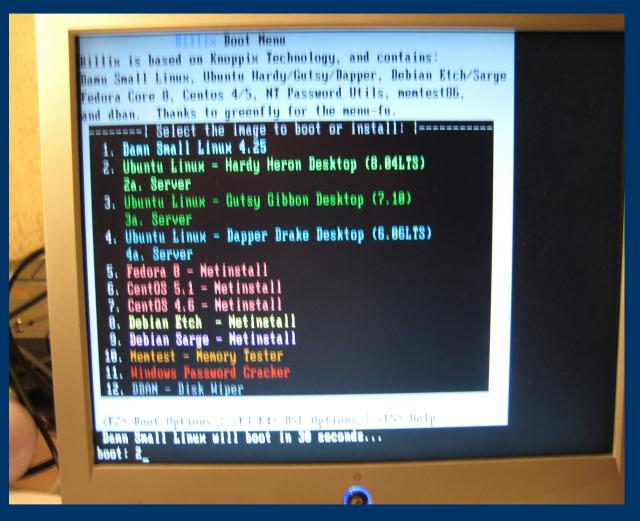
• These are the files you will have on the drive when you are done.

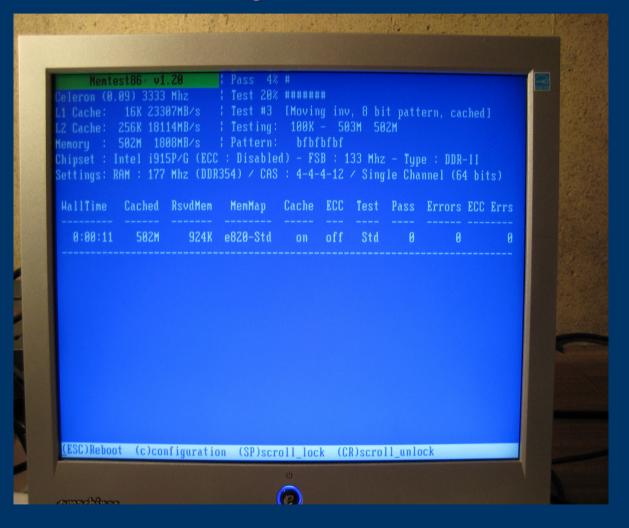




• It does not take up that much space there is still room left on only a 256MB drive for file storage.

• When you boot from the thumb drive you will get this boot menu.





• You can runn memtest 86.

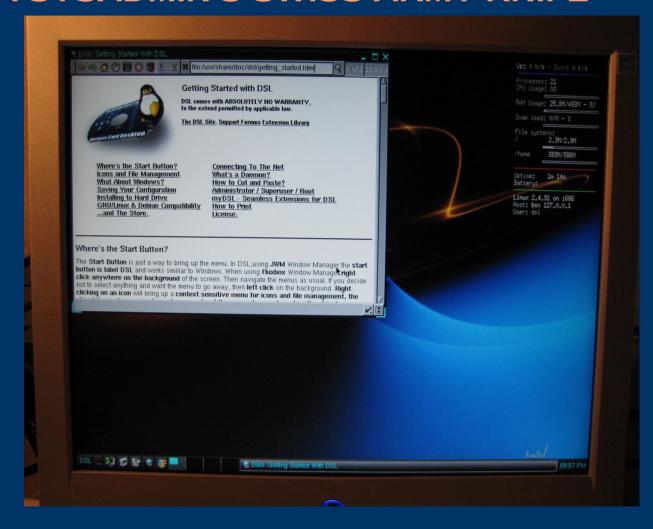
You can run
 DBAN (Dariks
 Boot And
 Nuke).





Run DSL (Damn Small Linux)

• With the extra space on the drive it would be like carrying your computer around in you pocket.





Resources for this presentation:

Linux Journal August 2008

http://sourceforge.net/projects/billix