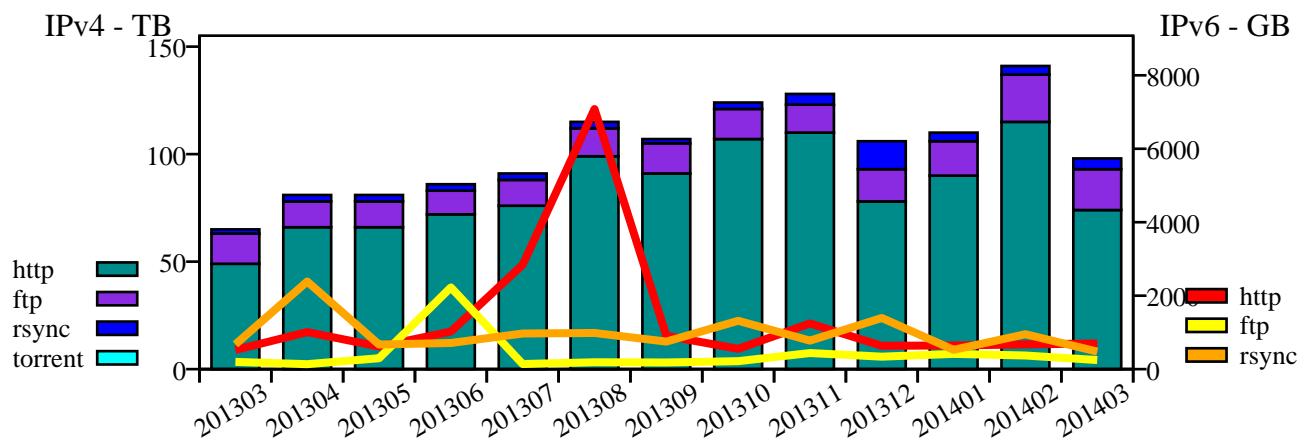
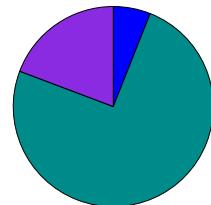


SUNET-arkivet – 201403

Översikt

trafikslag	antal	datamängd
http	42M	74T
ftp	6M	19T
rsync	4M	6T
bittorrent	n/a	0



201303 - Ny spegel, Videolan (VLC).

201304 - Ny spegel, QT.

201401 - Ny spegel, OpenELEC.

Kundgeografi

	<i>IPv4</i>	<i>IPv6</i>																																											
<i>http</i>	<table border="1"> <thead> <tr> <th>land</th><th>bytes</th></tr> </thead> <tbody> <tr><td>Sweden</td><td>20T</td></tr> <tr><td>United States</td><td>6T</td></tr> <tr><td>Germany</td><td>6T</td></tr> <tr><td>Poland</td><td>6T</td></tr> <tr><td>France</td><td>4T</td></tr> <tr><td>United Kingdom</td><td>3T</td></tr> <tr><td>Norway</td><td>2T</td></tr> <tr><td>Russian Federation</td><td>2T</td></tr> <tr><td>Canada</td><td>2T</td></tr> </tbody> </table>	land	bytes	Sweden	20T	United States	6T	Germany	6T	Poland	6T	France	4T	United Kingdom	3T	Norway	2T	Russian Federation	2T	Canada	2T	<table border="1"> <thead> <tr> <th>land</th><th>bytes</th></tr> </thead> <tbody> <tr><td>Sweden</td><td>386G</td></tr> <tr><td>Denmark</td><td>87G</td></tr> <tr><td>United States</td><td>70G</td></tr> <tr><td>Norway</td><td>48G</td></tr> <tr><td>Germany</td><td>23G</td></tr> <tr><td>Switzerland</td><td>13G</td></tr> <tr><td>France</td><td>13G</td></tr> <tr><td>Europe</td><td>11G</td></tr> <tr><td>Finland</td><td>9G</td></tr> <tr><td>(6to4)</td><td>8G</td></tr> </tbody> </table>	land	bytes	Sweden	386G	Denmark	87G	United States	70G	Norway	48G	Germany	23G	Switzerland	13G	France	13G	Europe	11G	Finland	9G	(6to4)	8G	
land	bytes																																												
Sweden	20T																																												
United States	6T																																												
Germany	6T																																												
Poland	6T																																												
France	4T																																												
United Kingdom	3T																																												
Norway	2T																																												
Russian Federation	2T																																												
Canada	2T																																												
land	bytes																																												
Sweden	386G																																												
Denmark	87G																																												
United States	70G																																												
Norway	48G																																												
Germany	23G																																												
Switzerland	13G																																												
France	13G																																												
Europe	11G																																												
Finland	9G																																												
(6to4)	8G																																												
...	...																																												
plus över 200 andra länder	plus över 50 andra länder																																												
<table border="1"> <thead> <tr> <th>land</th><th>bytes</th></tr> </thead> <tbody> <tr><td>Sweden</td><td>9965G</td></tr> <tr><td>Germany</td><td>2868G</td></tr> <tr><td>United States</td><td>2257G</td></tr> <tr><td>Lithuania</td><td>417G</td></tr> <tr><td>Russian Federation</td><td>388G</td></tr> <tr><td>Egypt</td><td>244G</td></tr> <tr><td>Finland</td><td>226G</td></tr> <tr><td>Romania</td><td>206G</td></tr> <tr><td>Morocco</td><td>195G</td></tr> <tr><td>Norway</td><td>186G</td></tr> </tbody> </table>	land	bytes	Sweden	9965G	Germany	2868G	United States	2257G	Lithuania	417G	Russian Federation	388G	Egypt	244G	Finland	226G	Romania	206G	Morocco	195G	Norway	186G	<table border="1"> <thead> <tr> <th>land</th><th>bytes</th></tr> </thead> <tbody> <tr><td>United States</td><td>77G</td></tr> <tr><td>Sweden</td><td>76G</td></tr> <tr><td>Norway</td><td>56G</td></tr> <tr><td>France</td><td>8G</td></tr> <tr><td>Germany</td><td>7G</td></tr> <tr><td>China</td><td>4G</td></tr> <tr><td>Netherlands</td><td>4G</td></tr> <tr><td>Europe</td><td>3G</td></tr> <tr><td>Estonia</td><td>3G</td></tr> <tr><td>Finland</td><td>3G</td></tr> </tbody> </table>	land	bytes	United States	77G	Sweden	76G	Norway	56G	France	8G	Germany	7G	China	4G	Netherlands	4G	Europe	3G	Estonia	3G	Finland	3G
land	bytes																																												
Sweden	9965G																																												
Germany	2868G																																												
United States	2257G																																												
Lithuania	417G																																												
Russian Federation	388G																																												
Egypt	244G																																												
Finland	226G																																												
Romania	206G																																												
Morocco	195G																																												
Norway	186G																																												
land	bytes																																												
United States	77G																																												
Sweden	76G																																												
Norway	56G																																												
France	8G																																												
Germany	7G																																												
China	4G																																												
Netherlands	4G																																												
Europe	3G																																												
Estonia	3G																																												
Finland	3G																																												
...	...																																												
plus över 150 andra länder	plus över 25 andra länder																																												
<table border="1"> <thead> <tr> <th>land</th><th>bytes</th></tr> </thead> <tbody> <tr><td>Sweden</td><td>5T</td></tr> <tr><td>Finland</td><td>335G</td></tr> <tr><td>United Kingdom</td><td>332G</td></tr> <tr><td>United States</td><td>265G</td></tr> <tr><td>France</td><td>27G</td></tr> <tr><td>Denmark</td><td>23G</td></tr> <tr><td>Russian Federation</td><td>19G</td></tr> <tr><td>Estonia</td><td>18G</td></tr> <tr><td>Turkey</td><td>11G</td></tr> <tr><td>Serbia</td><td>10G</td></tr> </tbody> </table>	land	bytes	Sweden	5T	Finland	335G	United Kingdom	332G	United States	265G	France	27G	Denmark	23G	Russian Federation	19G	Estonia	18G	Turkey	11G	Serbia	10G	<table border="1"> <thead> <tr> <th>land</th><th>bytes</th></tr> </thead> <tbody> <tr><td>Netherlands</td><td>175G</td></tr> <tr><td>Germany</td><td>174G</td></tr> <tr><td>Denmark</td><td>93G</td></tr> <tr><td>Sweden</td><td>16G</td></tr> <tr><td>Russian Federation</td><td>13G</td></tr> <tr><td>Portugal</td><td>3G</td></tr> <tr><td>Ireland</td><td>3G</td></tr> <tr><td>United States</td><td>835M</td></tr> <tr><td>Greece</td><td>319M</td></tr> <tr><td>France</td><td>2M</td></tr> </tbody> </table>	land	bytes	Netherlands	175G	Germany	174G	Denmark	93G	Sweden	16G	Russian Federation	13G	Portugal	3G	Ireland	3G	United States	835M	Greece	319M	France	2M
land	bytes																																												
Sweden	5T																																												
Finland	335G																																												
United Kingdom	332G																																												
United States	265G																																												
France	27G																																												
Denmark	23G																																												
Russian Federation	19G																																												
Estonia	18G																																												
Turkey	11G																																												
Serbia	10G																																												
land	bytes																																												
Netherlands	175G																																												
Germany	174G																																												
Denmark	93G																																												
Sweden	16G																																												
Russian Federation	13G																																												
Portugal	3G																																												
Ireland	3G																																												
United States	835M																																												
Greece	319M																																												
France	2M																																												
...	...																																												
plus över 10 andra länder	plus några få andra länder																																												

Vägen hit

Mest vanliga vägen till de nedladdade filerna, baserat på vad användarnas klienter uppger som tidigare plats (referer-log).

site	%
Sunet-arkivet/	9.8
guru3d/	6.0
mirrors.xbmc.org/	5.4
Sourceforge/	1.4
[not listed: 4213]	0.7
qt-project.org/	0.6
www.hirensbootcd.org/	0.6

HTTP

delträd	% trafik
div win (simtel., guru3d mm)	39
Linux/	29
ubuntu/	19
centos/	4
debian/	2
opensuse/	2
multimedia/	10
Office/	5
lang/	2
Sourceforge/	11

FTP

delträd	% trafik
Linux/	17
fedora/	5
Debian/	4
centos/	2
ubuntu/	2
mageia/	1
Mandriva/	1
yellowdog/	1
div win (simtel., guru3d mm)	14
lang/	3
Office/	2
databases/	1
/ftp.sunet.se/	4
gpfs/	4

Rsync

modul	% trafik
pub	73
Linux	44
FreeBSD	25
os	3
Debian	10
OpenSuSE	7
Debian-multimedia	6
Ubuntu	3
CentOS	1