

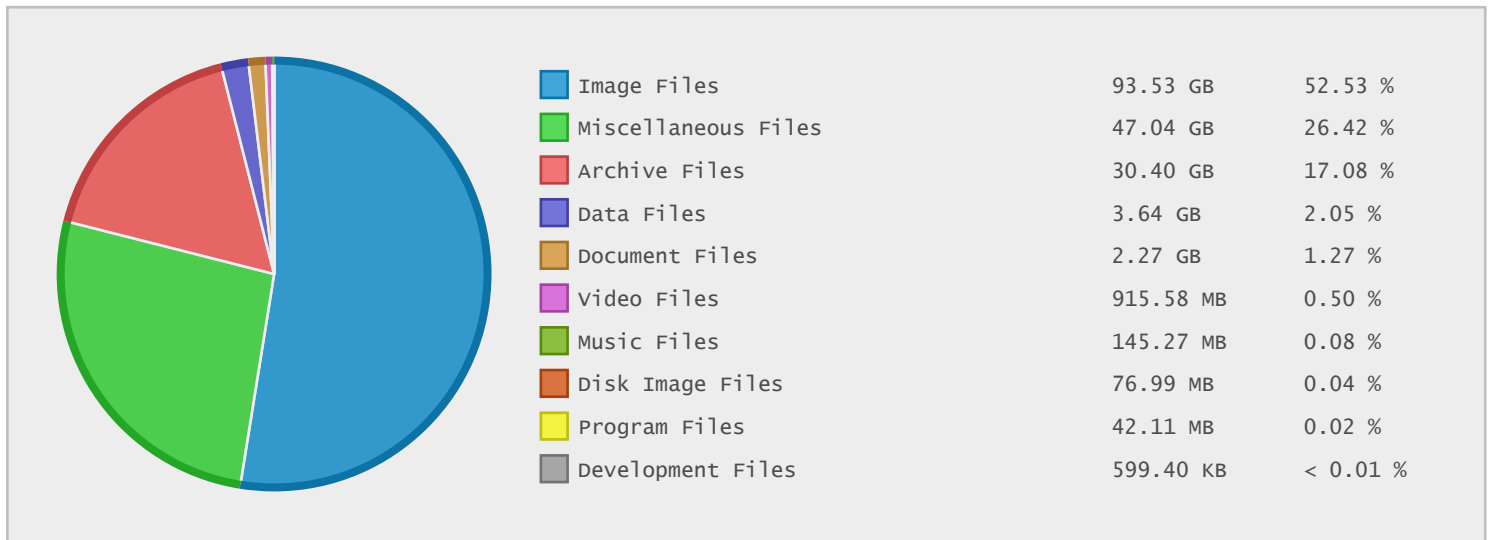
### Nansen Remote Sensing Center - FTP Site Statistics

Property	Value
FTP Server	ftp.nersc.no
Description	Nansen Remote Sensing Center
Country	Norway
Scan Date	29/Aug/2015
Total Dirs	307
Total Files	6,042
Total Data	178.05 GB

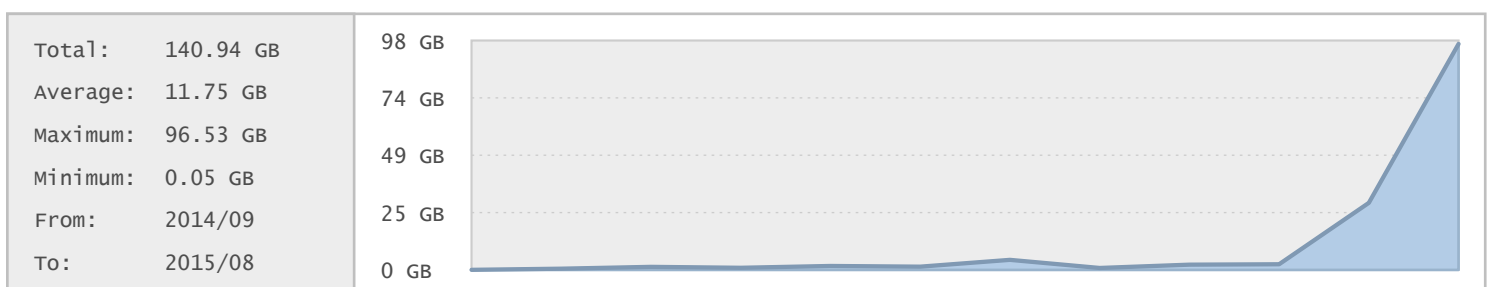
### Top 20 Directories Sorted by Disk Space

Name	Dirs	Files	Data	Data (%)
/	307	6042	178.05 GB	100.00 %
/pub	140	2667	149.05 GB	83.72 %
/pub/rick	5	1450	92.01 GB	51.68 %
/pub/rick/drogueOFF	0	1273	83.55 GB	46.93 %
/pub/Jiping	1	20	28.29 GB	15.89 %
/pub/Jiping/temp_forcing	0	20	28.29 GB	15.89 %
/coconet	2	1287	10.68 GB	6.00 %
/pub/python_test_data	20	27	9.76 GB	5.48 %
/pub/Francois	5	20	9.57 GB	5.37 %
/pub/Francois/Marcello	0	5	8.66 GB	4.86 %
/pub/python_test_data/sentinella	0	9	6.95 GB	3.90 %
/coconet/asar_wind_med	0	718	6.70 GB	3.76 %
/pub/rick/GulfStream	0	104	4.47 GB	2.51 %
/explain	0	1	4.45 GB	2.50 %
/coconet/asar_wind_bs	0	569	3.98 GB	2.24 %
/pub/rick/Agulhas	0	42	3.68 GB	2.06 %
/EU_THOR	0	14	3.28 GB	1.84 %
/igor	18	165	2.51 GB	1.41 %
/climares	14	69	2.32 GB	1.31 %
/pub/Sylvain	2	14	2.11 GB	1.19 %

### Top 10 File Categories Sorted By Disk Space

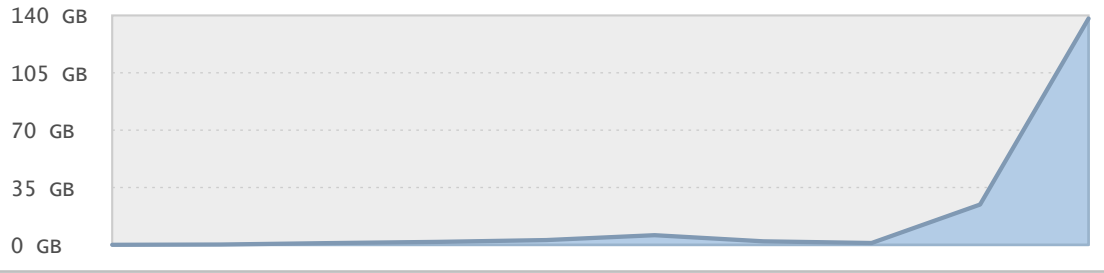


### Last 12 Months Modified Disk Space History



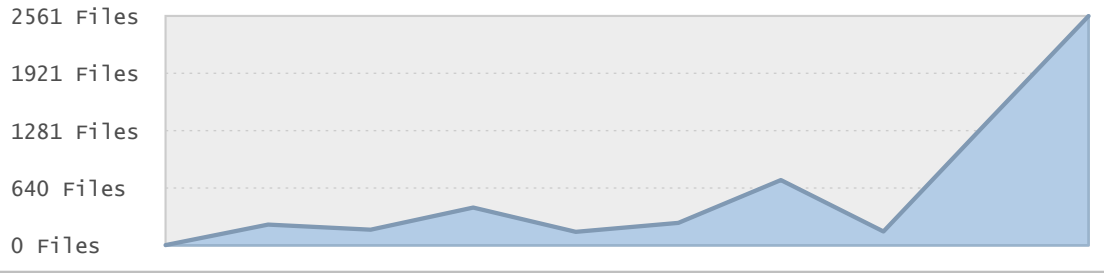
### Last 10 Years Modified Disk Space History

Total:	178.04 GB
Average:	17.80 GB
Maximum:	138.12 GB
Minimum:	0.04 GB
From:	2006
To:	2015

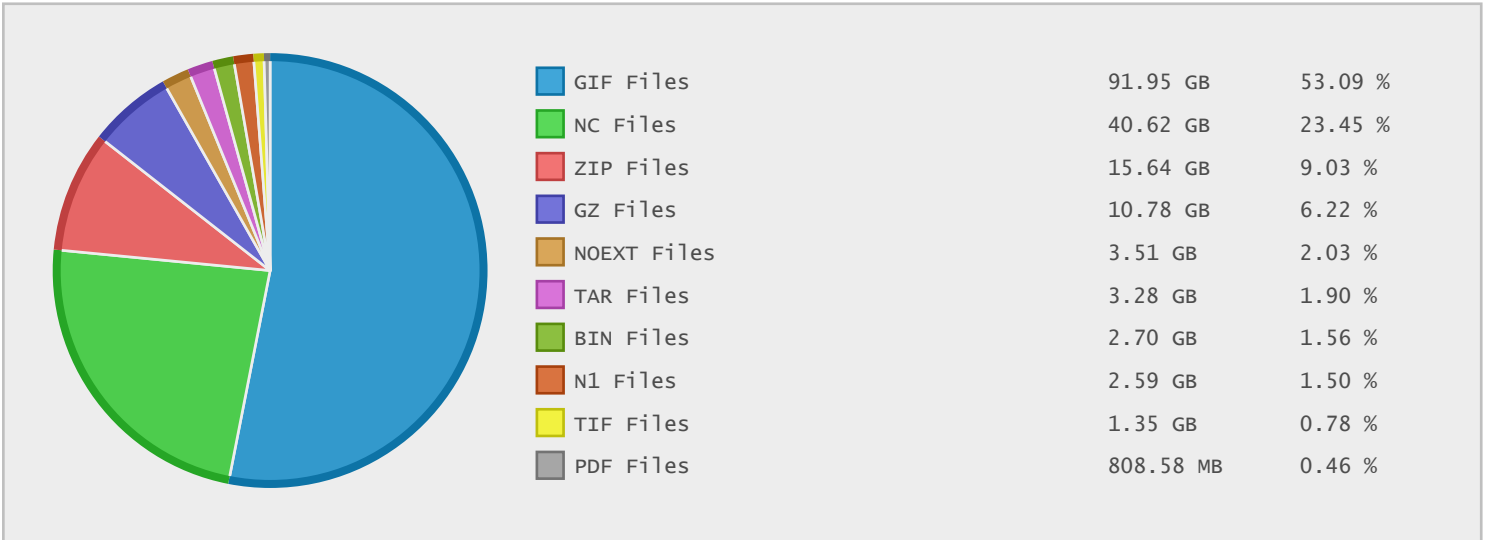


### Last 10 Years Modified File Count History

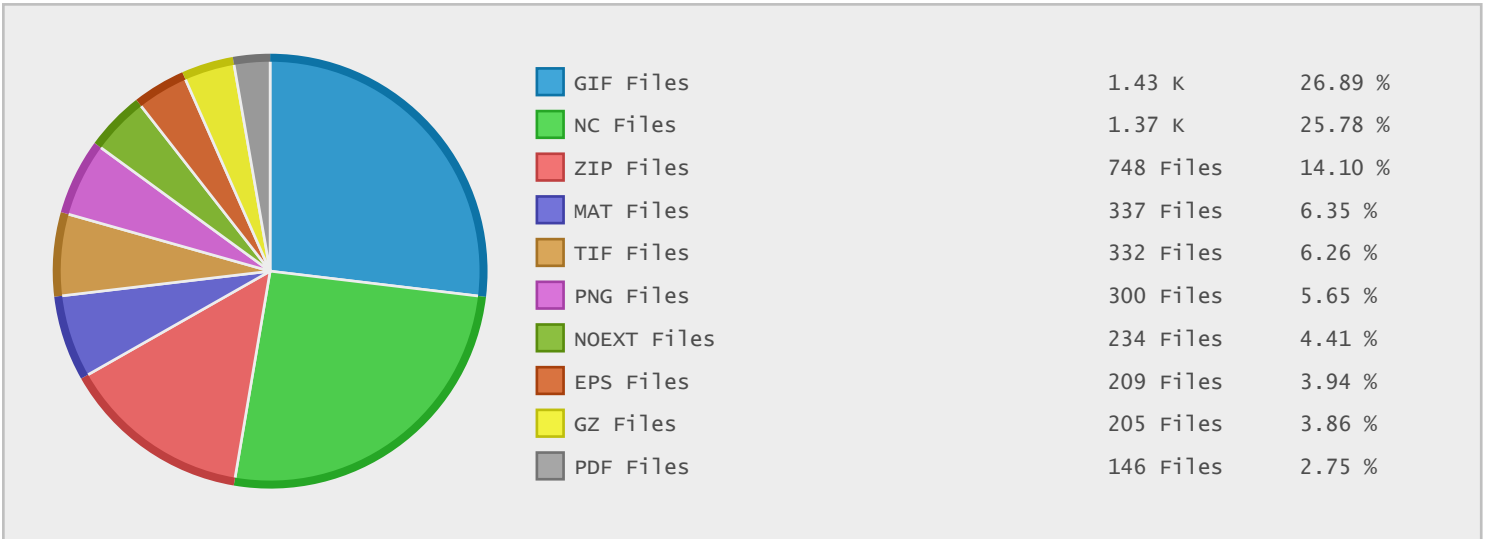
Total:	6039 Files
Average:	604 Files
Maximum:	2560 Files
Minimum:	3 Files
From:	2006
To:	2015



### Top 10 File Extensions Sorted By Disk Space



### Top 10 File Extensions Sorted By Number of Files



### Top 10 File Categories Sorted by Disk Space

Category	Files	Data	Data (%)
Image Files	2088	93.53 GB	52.53 %
Miscellaneous Files	1899	47.04 GB	26.42 %
Archive Files	982	30.40 GB	17.08 %
Data Files	395	3.64 GB	2.05 %
Document Files	543	2.27 GB	1.27 %
Video Files	16	915.58 MB	0.50 %
Music Files	9	145.27 MB	0.08 %
Disk Image Files	1	76.99 MB	0.04 %
Program Files	5	42.11 MB	0.02 %
Development Files	64	599.40 KB	< 0.01 %

### Top 20 File Types Sorted by Disk Space

File Type	Files	Data	Data (%)
GIF Image	1427	91.95 GB	51.65 %
Miscellaneous Files	1899	47.04 GB	26.42 %
ZIP Compressed Archive File	748	15.64 GB	8.78 %
GZIP Compressed Archive File	205	10.78 GB	6.05 %
TAR Archive File	14	3.28 GB	1.84 %
Binary Data File	21	2.74 GB	1.54 %
Tagged Image File Format (TIFF) Image	337	1.35 GB	0.76 %
PDF Document	146	808.58 MB	0.44 %
GZIP Compressed TAR Archive	4	671.05 MB	0.37 %
MS PowerPoint Presentation	38	565.08 MB	0.31 %
PowerPoint 2007 XML Presentation	20	541.18 MB	0.30 %
QuickTime Movie File	5	492.38 MB	0.27 %
Audio Video Interleave File	7	360.14 MB	0.20 %
MS PowerPoint Template File	20	329.56 MB	0.18 %
Hierarchical Data Format File	3	303.07 MB	0.17 %
MATLAB Variables Binary File	337	274.08 MB	0.15 %
MS Word Document	47	193.96 MB	0.11 %
windows Media File	8	142.21 MB	0.08 %
Portable Network Graphic Image	300	128.87 MB	0.07 %
Encapsulated PostScript Document	209	103.74 MB	0.06 %

### Top 20 File Extensions Sorted by Disk Space

Extension	Files	Data	Data (%)
GIF Files	1427	91.95 GB	51.65 %
NC Files	1368	40.62 GB	22.81 %
ZIP Files	748	15.64 GB	8.78 %
GZ Files	205	10.78 GB	6.05 %
NOEXT Files	234	3.51 GB	1.97 %
TAR Files	14	3.28 GB	1.84 %
BIN Files	12	2.70 GB	1.51 %
N1 Files	13	2.59 GB	1.46 %
TIF Files	332	1.35 GB	0.76 %
PDF Files	146	808.58 MB	0.44 %
TGZ Files	4	671.05 MB	0.37 %
PPT Files	38	565.08 MB	0.31 %
PPTX Files	20	541.18 MB	0.30 %
MOV Files	5	492.38 MB	0.27 %
AVI Files	7	360.14 MB	0.20 %
POT Files	20	329.56 MB	0.18 %
HDF Files	3	303.07 MB	0.17 %
MAT Files	337	274.08 MB	0.15 %
DOC Files	47	193.96 MB	0.11 %
L3M_MC_PAR_PAR_4KM Files	1	142.39 MB	0.08 %

## Top 50 Directories Sorted by Disk Space

Name	Dirs	Files	Data	Data (%)
/	307	6042	178.05 GB	100.00 %
/pub	140	2667	149.05 GB	83.72 %
/pub/rick	5	1450	92.01 GB	51.68 %
/pub/rick/droqueOFF	0	1273	83.55 GB	46.93 %
/pub/Jiping	1	20	28.29 GB	15.89 %
/pub/Jiping/temp_forcing	0	20	28.29 GB	15.89 %
/coconet	2	1287	10.68 GB	6.00 %
/pub/python_test_data	20	27	9.76 GB	5.48 %
/pub/Francois	5	20	9.57 GB	5.37 %
/pub/Francois/Marcello	0	5	8.66 GB	4.86 %
/pub/python_test_data/sentinella	0	9	6.95 GB	3.90 %
/coconet/asar_wind_med	0	718	6.70 GB	3.76 %
/pub/rick/GulfStream	0	104	4.47 GB	2.51 %
/explain	0	1	4.45 GB	2.50 %
/coconet/asar_wind_bs	0	569	3.98 GB	2.24 %
/pub/rick/Agulhas	0	42	3.68 GB	2.06 %
/EU_THOR	0	14	3.28 GB	1.84 %
/igor	18	165	2.51 GB	1.41 %
/climares	14	69	2.32 GB	1.31 %
/pub/Sylvain	2	14	2.11 GB	1.19 %
/pub/Sylvain/data_for_FESOM	1	14	2.11 GB	1.19 %
/climares/Eventyrlyst	0	1	2.03 GB	1.14 %
/pub/Philipp	26	925	1.99 GB	1.12 %
/igor/NEW_DATABASE64	3	35	1.63 GB	0.92 %
/OMJ	37	133	1.59 GB	0.89 %
/NTVA	0	1	1.37 GB	0.77 %
/pub/Morten	0	11	1.28 GB	0.72 %
/pub/python_test_data/landsat	0	4	1.11 GB	0.62 %
/radarc	9	389	1.04 GB	0.58 %
/igor/DATASETS	10	116	810.14 MB	0.44 %
/pub/Hanne	5	9	794.59 MB	0.44 %
/pub/python_test_data/asar	0	3	760.68 MB	0.42 %
/igor/NEW_DATABASE64/CN	0	12	679.81 MB	0.37 %
/pub/Francois/David	0	8	679.05 MB	0.37 %
/igor/NEW_DATABASE64/NS	0	18	677.00 MB	0.37 %
/msc	0	33	655.62 MB	0.36 %
/igor/DATASETS/LESNIC_CN	0	4	637.00 MB	0.35 %
/pub/Laurent	7	21	634.27 MB	0.35 %
/pub/Laurent/MyOcean	1	18	622.22 MB	0.34 %
/pub/Hanne/UNDER-ICE_DOCS	0	1	620.22 MB	0.34 %
/pub/Anton	2	50	590.44 MB	0.32 %
/pub/python_test_data/meris_l1	0	1	587.86 MB	0.32 %
/sidarus	6	302	566.95 MB	0.31 %
/pub/Johnny	3	11	528.01 MB	0.29 %
/pub/Sylvain/data_for_FESOM/etopo1_ice...	0	2	444.95 MB	0.24 %
/pub/photos	0	19	416.86 MB	0.23 %
/radarc/feb2010	0	31	416.27 MB	0.23 %
/pub/Lasse	8	31	385.09 MB	0.21 %
/sidarus/FMI-MODIS	4	299	354.60 MB	0.19 %
/igor/NEW_DATABASE64/EBL	0	5	313.96 MB	0.17 %

## Top 50 Files Sorted by File Size

File Name	Modified	File Size
/explain/EXPLAIN_Analysis.zip	19/Aug/2015	4.45 GB
/pub/python_test_data/sentinella/S1A...150317T163156_005074_0065FB_2245.zip	20/Mar/2015	3.90 GB
/pub/Francois/Marcello/2008.tar.gz	28/May/2014	2.13 GB
/pub/Francois/Marcello/2009.tar.gz	28/May/2014	2.13 GB
/pub/Francois/Marcello/2007.tar.gz	27/May/2014	2.12 GB
/pub/Francois/Marcello/2010.tar.gz	28/May/2014	2.12 GB
/climares/Eventyrlyst/Eventyrlyst	03/Oct/2011	2.03 GB
/pub/Jiping/temp_forcing/fcs.6h.2012.RO.nc	27/Jul/2015	1.42 GB
/pub/Jiping/temp_forcing/fcs.6h.2012.TP.nc	27/Jul/2015	1.42 GB
/pub/Jiping/temp_forcing/fcs.6h.2012.SSRD.nc	27/Jul/2015	1.42 GB
/pub/Jiping/temp_forcing/fcs.6h.2012.SSR.nc	27/Jul/2015	1.42 GB
/pub/Jiping/temp_forcing/fcs.6h.2012.BLH.nc	27/Jul/2015	1.42 GB
/pub/Jiping/temp_forcing/fcs.6h.2010.RO.nc	27/Jul/2015	1.41 GB
/pub/Jiping/temp_forcing/fcs.6h.2010.TP.nc	27/Jul/2015	1.41 GB
/pub/Jiping/temp_forcing/fcs.6h.2011.RO.nc	27/Jul/2015	1.41 GB
/pub/Jiping/temp_forcing/fcs.6h.2011.TP.nc	27/Jul/2015	1.41 GB
/pub/Jiping/temp_forcing/fcs.6h.2013.RO.nc	27/Jul/2015	1.41 GB
/pub/Jiping/temp_forcing/fcs.6h.2013.TP.nc	27/Jul/2015	1.41 GB
/pub/Jiping/temp_forcing/fcs.6h.2010.SSRD.nc	27/Jul/2015	1.41 GB
/pub/Jiping/temp_forcing/fcs.6h.2011.SSRD.nc	27/Jul/2015	1.41 GB
/pub/Jiping/temp_forcing/fcs.6h.2013.SSRD.nc	27/Jul/2015	1.41 GB
/pub/Jiping/temp_forcing/fcs.6h.2010.SSR.nc	27/Jul/2015	1.41 GB
/pub/Jiping/temp_forcing/fcs.6h.2011.SSR.nc	27/Jul/2015	1.41 GB
/pub/Jiping/temp_forcing/fcs.6h.2013.SSR.nc	27/Jul/2015	1.41 GB
/pub/Jiping/temp_forcing/fcs.6h.2010.BLH.nc	27/Jul/2015	1.41 GB
/pub/Jiping/temp_forcing/fcs.6h.2011.BLH.nc	27/Jul/2015	1.41 GB
/pub/Jiping/temp_forcing/fcs.6h.2013.BLH.nc	27/Jul/2015	1.41 GB
/NTVA/NTVA_Julem_2012.zip	06/Dec/2012	1.37 GB
/pub/Sylvain/data_for_FESOM/asr30km.comb.2D.200801.nc	08/Jun/2015	1.08 GB
/pub/python_test_data/sentinella/S1A...141004T174147_002683_002FEB_56D5.zip	20/Jan/2015	897.25 MB
/pub/python_test_data/sentinella/S1A...150215T154509_004636_005B72_8B16.zip	16/Feb/2015	804.60 MB
/pub/python_test_data/landsat/LC81750072013176LGN00.tar.gz	25/Oct/2013	800.66 MB
/pub/Hanne/UNDER-ICE_DOCS/Polar	07/May/2014	620.22 MB
/igor/NEW DATABASE64/NS/DATABASE64_16hr_final_3D.bin	14/Apr/2010	600.47 MB
/pub/python_test_data/sentinella/S1A...141123T165303_003411_003FAD_683A.zip	15/Dec/2014	599.21 MB
/igor/DATASETS/LESNIC_CN/DATABASE64_16hr_final_3D.bin	11/Feb/2010	594.85 MB
/igor/NEW DATABASE64/CN/DATABASE64_16hr_final_3D.bin	11/Feb/2010	594.85 MB
/pub/python_test_data/meris_l1/MER_F...638_000001833102_00109_47968_7898.N1	10/Nov/2014	587.86 MB
/EU_THOR/NERSC_BCM2_CTRL_Int3D_ym.tar	14/Mar/2011	505.09 MB
/EU_THOR/NERSC_BCM2_FW_Int3D_ym.tar	14/Mar/2011	504.80 MB
/EU_THOR/NERSC_BCM2_FW_Int2D_mm.tar	14/Mar/2011	475.10 MB
/EU_THOR/NERSC_BCM2_CTRL_Int2D_mm.tar	14/Mar/2011	474.40 MB
/pub/python_test_data/asar/ASA_IMS_1...715_000000162088_00280_42418_0338.N1	10/Nov/2014	464.83 MB
/pub/Sylvain/data_for_FESOM/etopo1_ice_c_i2/etopo1_ice_c_i2.bin	08/Jun/2015	444.95 MB
/pub/Laurent/MyOcean/TOPAZ4ROMS.tgz	29/May/2015	419.03 MB
/OMJ/OMJ_Haugesund_Feb_2009.zip	09/Feb/2009	375.93 MB
/EU_THOR/NERSC_BCM2_FW_mm.tar	14/Mar/2011	311.27 MB
/EU_THOR/NERSC_BCM2_CTRL_mm.tar	14/Mar/2011	310.77 MB
/pub/Morten/ASA_WSM_1PNPDK20100530_111728_000003062089_00481_43120_0884.N1	07/Jul/2014	300.82 MB
/igor/NEW DATABASE64/EBL/DATABASE64_16hr_TN_3D.bin	11/Feb/2010	298.44 MB