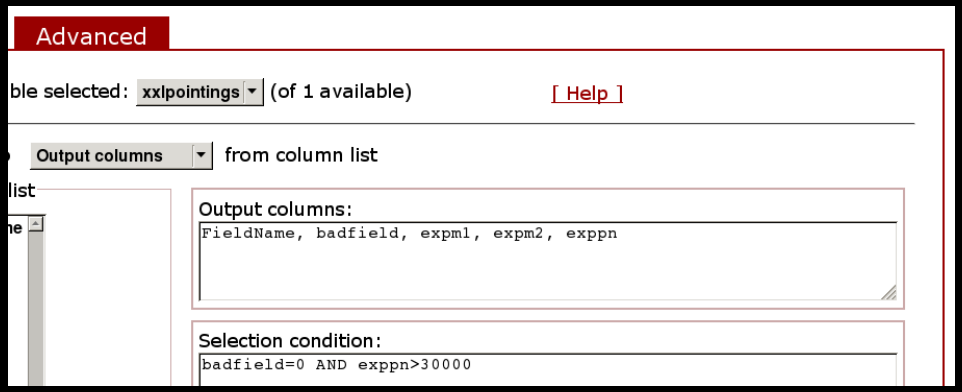
XXL data product retrieval

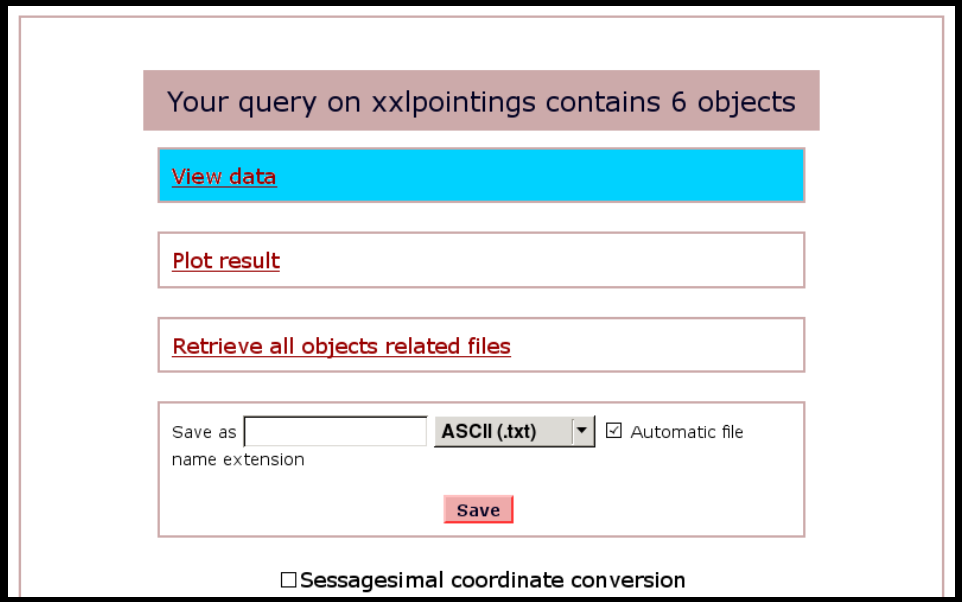


- To retrieve X-ray data products (X-ray images or expo maps) issue any query on table `xxlpointings` in preference to table `3XLSS`. Data products are associated to XMM pointings.

  Optical data products (thumbnails or SIMBAD/NED links) are dealt with separately later

continuing in 4 sec . . .

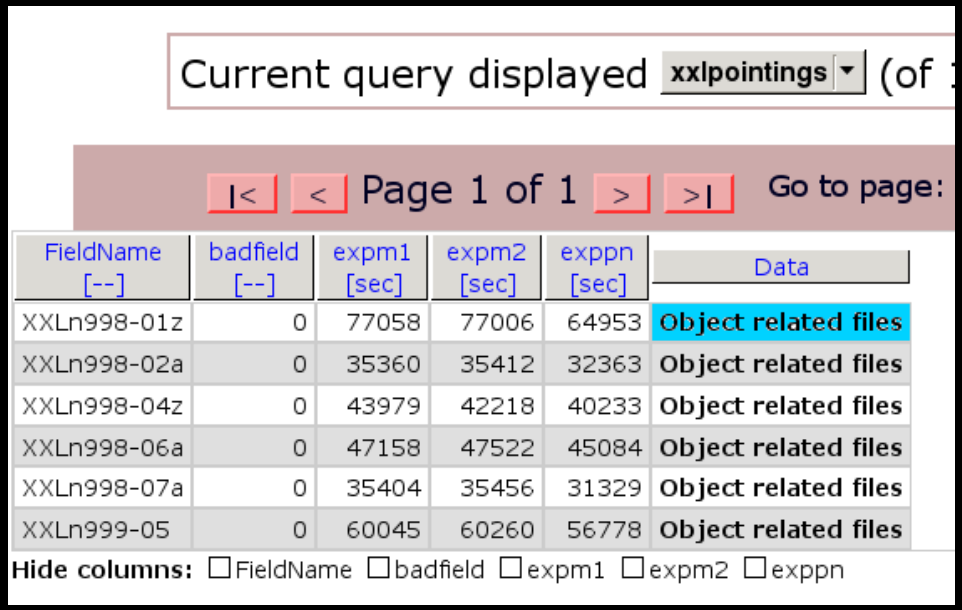
XXL data product retrieval



- To retrieve X-ray data products (X-ray images or expo maps) issue any query on table `xxlpointings` in preference to table `3XLSS`. Data products are associated to XMM pointings.
- To retrieve *individual images* press View data as to view the results on the screen then
- click on object related files (rightmost column) for the pointing of interest.
- In the item tree shown click on the + marker to expand the item of interest. (clicking on the folder icon accesses a descriptive note for the specific data product)
- Expand until you reach a FITS file name and click for immediate retrieval.

continuing in 4 sec . . .

XXL data product retrieval



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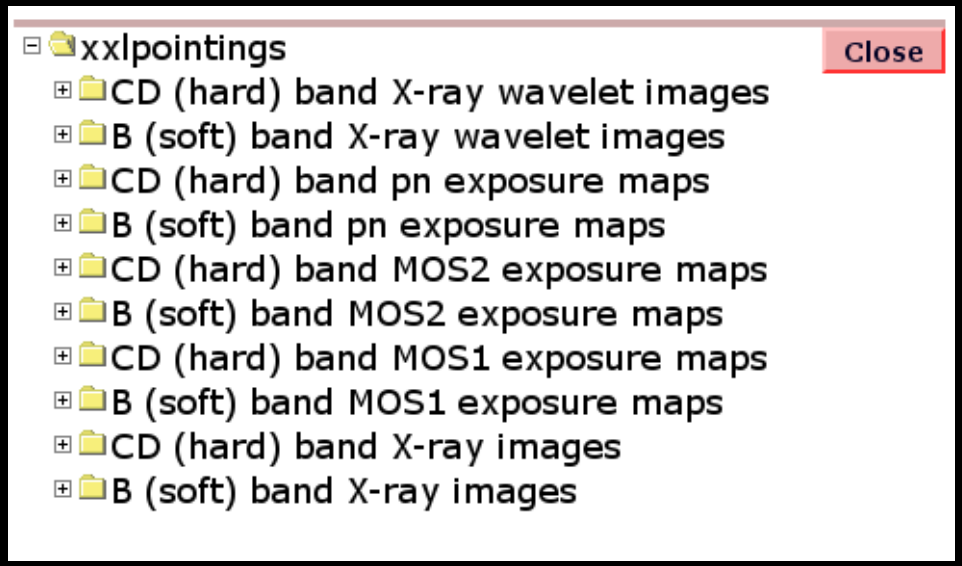
continuing in 4 sec . . .

XXL data product retrieval



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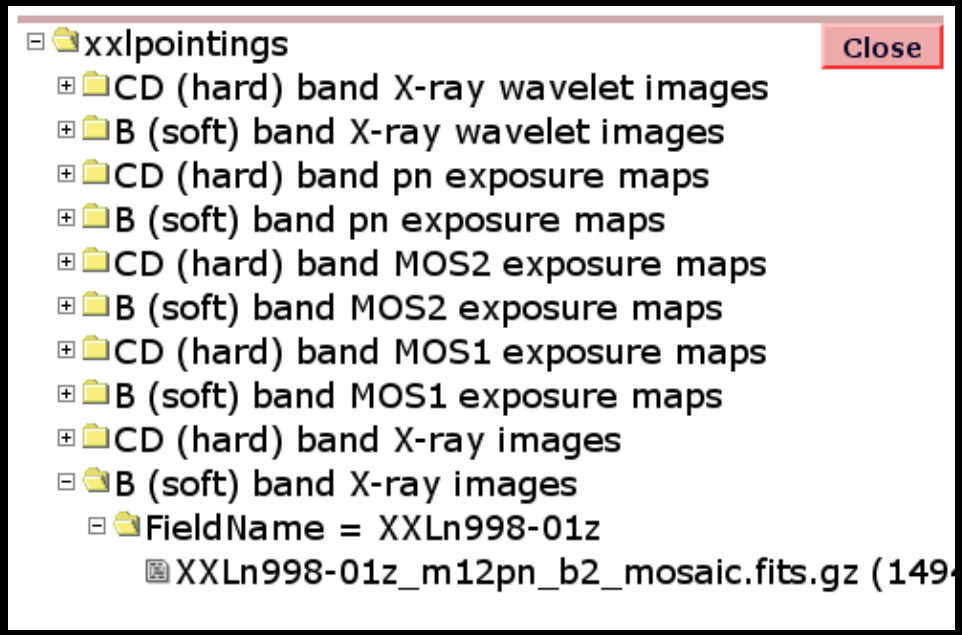
continuing in 4 sec . . .

XXL data product retrieval



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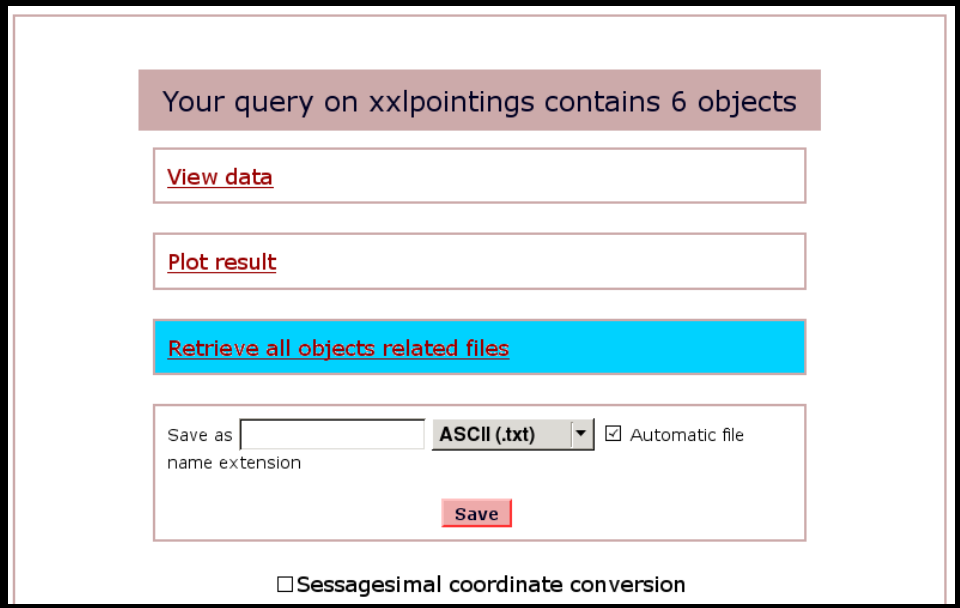
continuing in 10 sec . . .

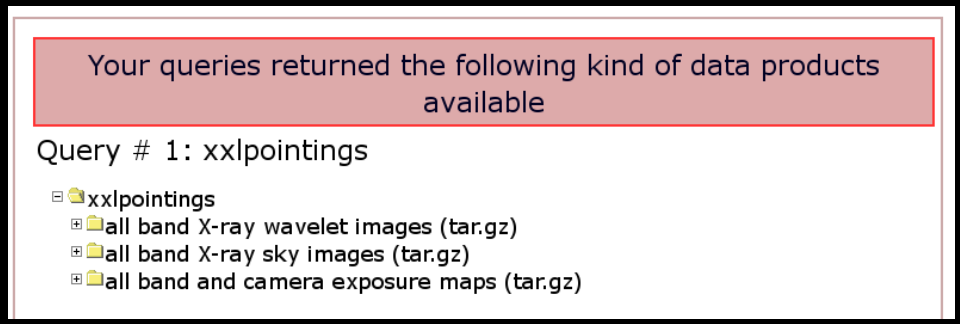
XXL data product retrieval



- To retrieve X-ray data products (X-ray images or expo maps) issue any query on table `xxlpointings` in preference to table `3XLSS`. Data products are associated to XMM pointings.
- To retrieve *cumulative tar files* with all data products instead press retrieve all object related files.
- In the item tree shown click on the + marker to expand the item of interest.
- Then click on Online generation and assign a tar.gz file name (the file can be retrieved immediately or later).
- Pressing the User data button you can later access your file repository for download.
- Please delete files after download ! Also note that space is limited and may be demanding on local resources, so please avoid large queries.

continuing in 4 sec . . .

XXL data product retrieval



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continuing in 4 sec . . .

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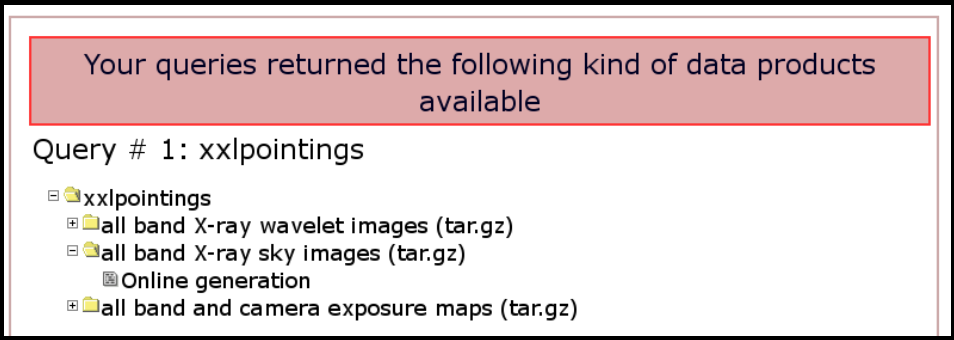

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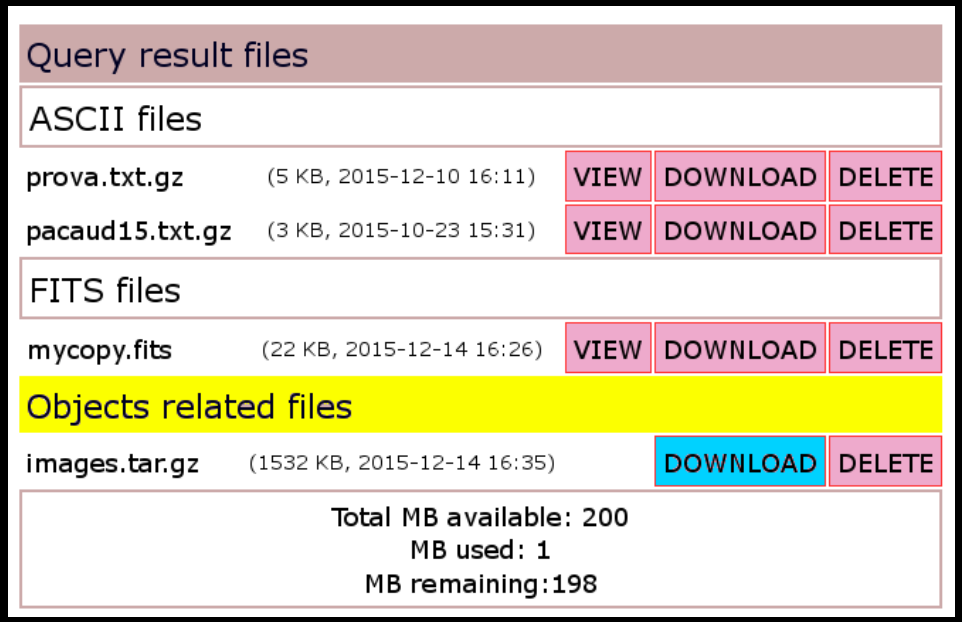
continuing in 4 sec . . .

XXL data product retrieval



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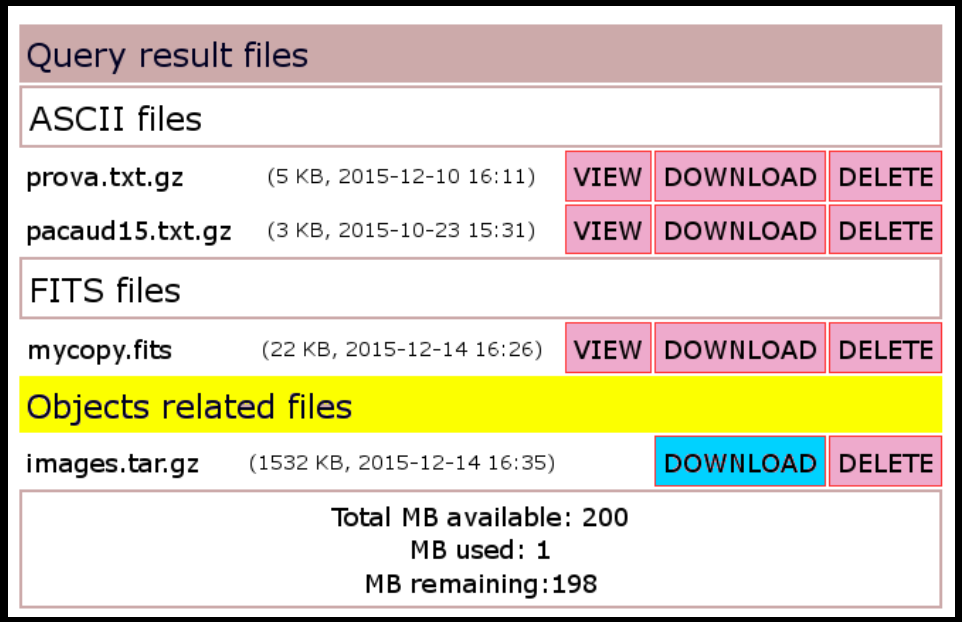
continuing in 4 sec . . .

XXL data product retrieval



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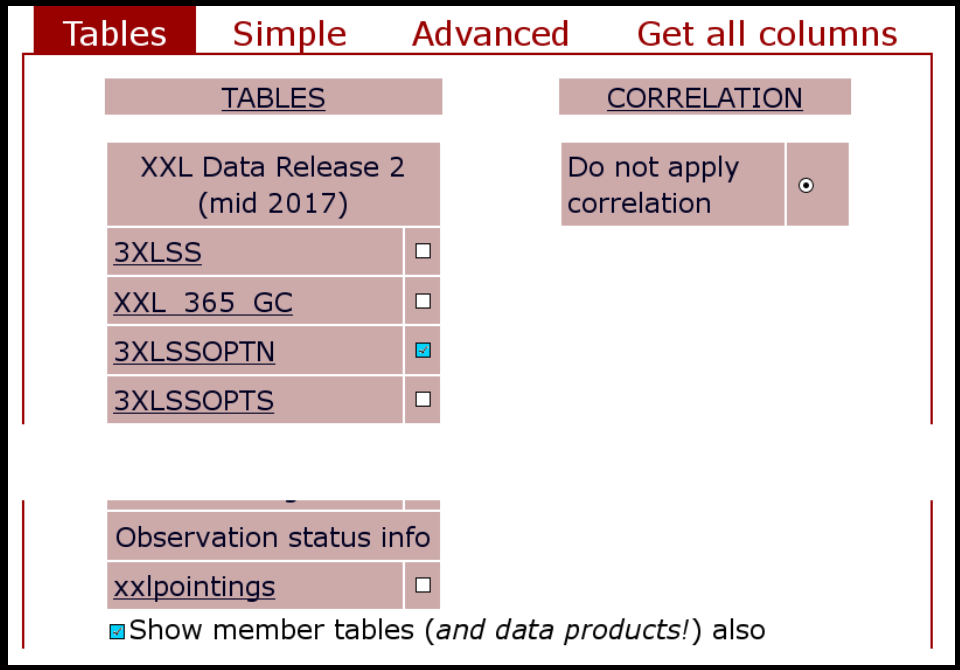
continuing in 8 sec . . .

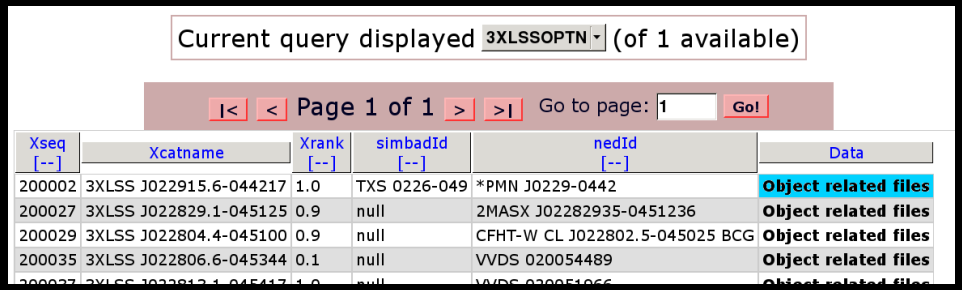
XXL data product retrieval



- To retrieve optical data products (thumbnails or SIMBAD/NED links) issue any query on table `3XLSSOPTN` or `3XLSSOPTS`. To see data products associated to individual sources you should tick the tick box appearing at the very bottom of the page.
- To retrieve *individual products* per source press View data as to view the results on the screen then click on object related files (rightmost column) for the source of interest.
- In the item tree shown expand and retrieve the items you want
- To retrieve *cumulative tar files* with all data products as usual press "retrieve all object related files" and act on the shown (simple) item tree.

continuing in 4 sec . . .

XXL data product retrieval


Current query displayed 3XLSSOPTN (of 1 available)

|< < Page 1 of 1 > >| Go to page: 1 Go!

Xseq [--]	Xcatname	Xrank [--]	simbadId [--]	nedId [--]	Data
200002	3XLSS J022915.6-044217	1.0	TXS 0226-049	*PMN J0229-0442	Object related files
200027	3XLSS J022829.1-045125	0.9	null	2MASX J02282935-0451236	Object related files
200029	3XLSS J022804.4-045100	0.9	null	CFHT-W CL J022802.5-045025 BCG	Object related files
200035	3XLSS J022806.6-045344	0.1	null	VVDS 020054489	Object related files

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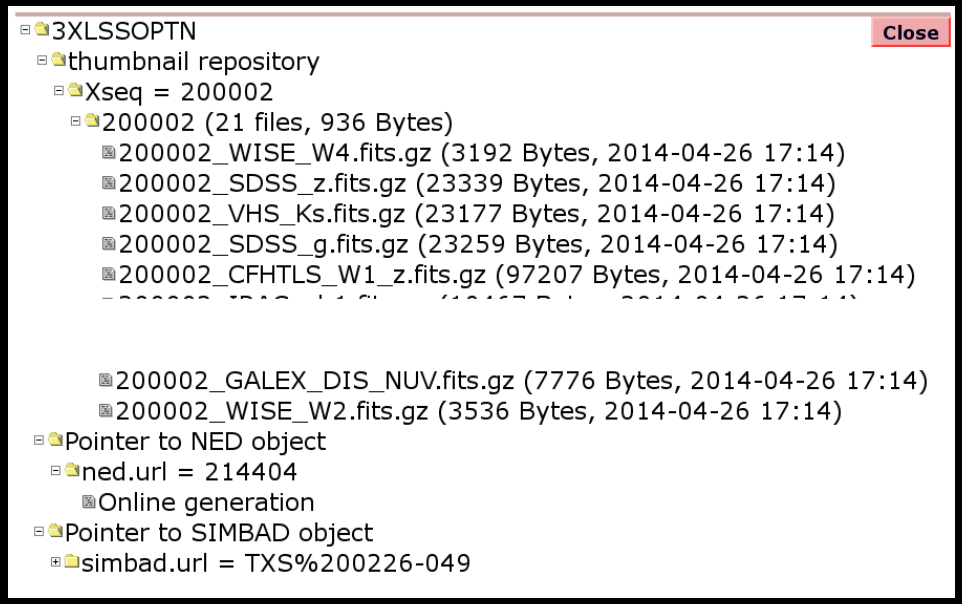
continuing in 4 sec . . .

XXL data product retrieval



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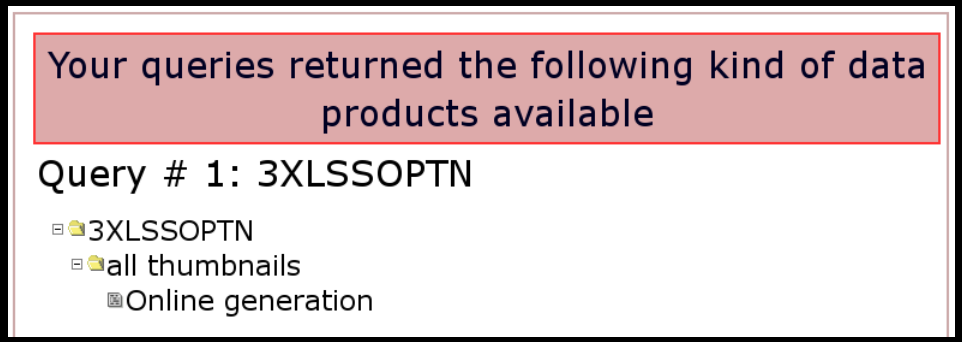
- To retrieve *individual products* per source press View data as to view the results on the screen then click on object related files (rightmost column) for the source of interest.
- In the item tree shown expand and retrieve the items you want (the figure on the left shows a partially expanded tree; FITS thumbnails can be retrieved one by one, while clicking on "online generation" for SIMBAD or NED link will display a SIMBAD or NED query result page)
- To retrieve *cumulative tar files* with all data products as usual press "retrieve all object related files" and act on the shown (simple) item tree.

continuing in 4 sec . . .

XXL data product retrieval



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tutorial terminated !