Data Server File Structure for Numeric data

Note: the following principles will be taken into consideration in preparing a future document on data file structure for numeric data. This document started with Geospatial data to aid in a project to reorganize the more storage-intensive geospatial data.

Data (to be modified only by GIS Librarian, Cartographic Metadata Analyst, and GIS Support Specialist)

Files can be viewed by anyone. Contents of Geo include instructional materials and other documents & tools which facilitate access to geospatial data files.

- Metadata
- Mappetizer web (SVG)
- Images
 - Catalogue
 - o Libguide
- Guides
- ProjectDocs
 - ProjectTitle (ti=Title_Year)
- TempAccess
 - User
- Right at /data we have html-f and html-e pages
- Teaching

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Data-license what about NSDstat

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Monthly survey
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- product title

AbreviationFR-EN_title_in_English: e.g., EPA-LFS_Labour_Force_Survey

- year

- commands

201601.txt (i.e., file name from StatCan)
201602.txt
commands.sps

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- product: e.g., Census_of_Population- year
 - pumf-fmgd (see above)
 - profiles
 - -topic-based-tabulations

For BEYOND 20/20 TABLES, we start with the format and then break by product (abbreviation in EN)

b2020

- Census
- cbp

Data hive (to be modified only by person designated responsible for archive)

Archive - Files can only be viewed by those with permission to access this area of the SAN and read/write permission is limited to an individual with responsibilities for maintaining these archives. Contents include permanent archive of files (data and documents) received from providers.

(security information kept here)

Data stage (to be modified only by Data Librarian and Metadata Technicians)

- Popular files and special restricted files
- Individual workspaces

Related Documents

Naming conventions for the GSG Data Server