ProCKSI - Bug #84

Corrections in help for data preparation

06/03/2008 12:35 PM - Paweł Widera

Status: Closed Start date: **Priority:** Due date: Low Assignee: % Done: 0% Anonymous **Estimated time: ProCKSI** Category: 0.00 hour Target version: Resolution: fixed

Description

is: "similarity compariosns are performed in an all-against-target mode" should be: "similarity comparisons are performed in an all-against-target mode"

Additionally I would propose to change:

"A list file containing multiple PDB codes can be uploaded for convenience. This must bear the suffix 'LIST'."

to:

"A '*.list' file containing multiple PDB codes can be uploaded for convenience."

History

#1 - 06/03/2008 12:35 PM - Anonymous

- Status changed from New to Closed
- Resolution set to fixed

(In r690) f - Prepare/analyse big datasets (fixes #39 and #76): * analysis.cgi

- f similar to dataset.cgi: send time consuming analysis process into background; show/refresh "waiting/processing" page in the foreground (browser)
- * dataset.cgi
 - b end backgrounding when errors have occurred
- f Scheduling from within the workbench and the command line: * general in admin/ directory:
 - c uses Messages objects for messages collection/output (fixes #4)
- f scheduling can be set into "full" or "secure" administration mode, whereas "secure" does not allow certain actions, e.g. cancel/delete a running task/request * tasks.cgi
 - f restart tasks that have finished with errors
 - f cancel running tasks if administration mode is "full"
 - f delete tasks is implemented but not available in the browser as it can delete the "chains" directory when deleting a "structures" or "contacts" task
 - c createOutput() => addInputData() * experiments.cgi
 - f can potentially handle multiple experiments, thus experiment.cgi => experiments.cgi
- f delete experiment, which deletes all data and meta-data from disk and database and logs user automatically out as the user is only logged in for ONE experiment * Scheduling/Tasks.pm
 - f restart() sets status to "prepared" (P) and re-initialises the times
 - f validates matrices when finishing a task and only registers valid ones into the database
- e CGI/Templates

first steps towards more/better reusable classes for CGI/Templating

- c CGI.pm => CGI/General.pm
- f TEST: CGI/Cache.pm, which allows caching HTML from templates to disk
- f TEST: CGI/Process.pm, which allows backgrounding processes, especially useful for big datasets.

BUGFIXES:

04/29/2024 1/2

- b online.hmtl: incl. server name in link for "New Experiment" button
- b [[TypedVectorMatrix]].pm: throw Exception::InvalidMatrix if target identity (first row, first column) is different from target-target comparison (first row, second column)
- b experiment|dataset|tasks.cgi: distinguish between 'execute' and 'cmd' actions
- b [[DaliLite]]: link to error files instead of linking to somewhere on the HTML page
- b [[MaxCMO]]: add raw results before sequence comparison in output
- b myexp.cgi: delete session before preparing output in logout()
- b [[FormSpecial]].js: disable reference checkbox if all al other checkboxes are disabled
- b HTML: Phylipp => PHYLIP (fixes #83)
- c HTML: help (closes #84)

GENERATLISATION:

- c CONF_MAIN => CONF
- c CONF_SETTINGS => SETTINGS

04/29/2024 2/2