TrainingSessions Report

Presentation

This additional course report tracks the activity of users in detail measuring accurately calculated learningtime as reported by log compilation. Detailed report can be used to monitor precise progression of users in complement of the standard completion report of Moodle, although mainly focussed on establishing formal reports of user's activity in profesional development context needing learning evidences to be opposed to funding organisations.

Guides

- Install guide
- User guide
- Technical guide

Dependencies

- Bloc Use Stats
- Local APLCore: Shared library for license and common features
- Local APLPdf: PDF Extensions
- Ticket based authentication (used for parallel document generation batching in Pro version)

Features

- Self (user scope) report
  - Course organisation aware
  - Supports the "page" format
  - Supports the “Flex sections” format
  - Detailed time list (Excel)
  - Details working session list
- Group report (teachers)
  - course per group summary
  - global progress indicator
  - Links to details user report
  - Export of the group summary report (Excel)
- “raw” mode display (high density)
- Course overview report (Excel)
- Batchs programmables

Pro version additions

- LearningTimeCheck module credit time integration.
- PDF renderers
- JSON renderers
- Enhanced performance batch parallelisation.
- Grade integration : Grade output columns and calculated columns (on Excel). Sum/mean lines (on Excel)
- Multi course reporting
    - One report for a group of related courses
    - User report generator (Excel)
    - Session list report

(*) Public versions are “unguaranteed” versions and not necessarily in the most up-to-date state of the development cycle.

Builds

Branch	Check status
405	custom badge resource not found
501	custom badge resource not found

Note : Failing status is not necessarily the sign of a non functionning module. It just says that the moodle code standards check are not fullfilling. This is a continuous effort of us rewriting the plugin code to get it compliant.

Credits

- Valéry Frémaux (valery@activeprolearn.com)- Design and coding
- Florence Labord (florence@activeprolearn.com) - documentation, end user testing

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Plugins index - back to catalogue

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