



## Block Use\_Stats / User time stats

### Presentation

The screenshot shows a user interface for 'MESURE D'ACTIVITÉ'. It includes a header with a menu icon, the title 'MESURE D'ACTIVITÉ', and a close button. Below the header are two dropdown menus: one for the user 'Admin User' and another for the duration '365 jours'. A summary line states: 'Vous avez déjà passé 36h 59m 43s depuis mercredi 6 mai 2015, 18:47'. Below this is a table with two columns: 'Par nom' and 'Par temps de présence'. The table lists activities and their durations: 'Création de cours' (9m 30s), 'Editorialisation du contenu' (30m 53s), 'FLEX' (1h 43m 45s), 'PAGEPRE' (3m 52s), 'PREPOS' (3m 39s), 'Solution packagée' (15m 0s), 'TEST' (37m 6s), and 'TESTMODS' (33h 35m 48s). A warning icon and '(Activités)' are at the bottom of the table. A 'Montrer les détails' link is at the bottom of the block.

This block provides a central primitive to extract user time tracks from Moodle log. At start, the block was intended to provide users with a rough indication on how much they had spend on courses, and merely for teachers that might have to justify their online time to the learning staff. the road map extended the behaviour of the block to let people auditing learners time spent, and provide a calculation bases for more structured and formatted reports [Training Session Report](#).

### Guides

- [Install Guide](#)
- [User Guide](#)
- [Technical Guide](#)

### Features


- Time compilation

- Continuous user track timegaps compilation
- Implicit session breaks management
- Tunable 'last record' time bonus on session break
- Cubing (PRO version)
  - Optional compilation of qualified tagging on the logs from 6 parametric queries.
- Display
  - Individual display
  - Display of other users if authorized to
  - Detailed printing of time aggregation
  - Sliding period filter
  - Parametric fixed period filter
- Performance
  - Aggregate cache
- Export (PRO Version)
  - Exporting the time table to PDF (with [Training Session Report](#))

## Road Map

- Saving performance adding a pre-aggregation engine to speed up access to results on large usages.

## Technical sheet

- **Component type:** Block
- **Name:** Use Stats
- **Versions:**  to 
- **Older versions:** from 1.9
- **Distribution:** Dual release - public and PRO
- **Availability:** Stable
- **Repository (public):** [https://github.com/vfremaux/moodle-block\\_use\\_stats](https://github.com/vfremaux/moodle-block_use_stats)
- **Repository (pro):** [Pending publication Moodle MarketPlace]

## Credits

- 2006 Valéry Frémaux ([valery@activeprolearn.com](mailto:valery@activeprolearn.com))

## Component origin

ActiveProLearn/Mylearning Factory component catalog.

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