

## Handbook - Bug #5096

### delete\_like method implementation missing in no\_cache and session\_cache (Chamilo 2.1 stable) (Cache application)

29/06/2012 14:28 - Bram Thielemans

|                        |                   |                        |            |
|------------------------|-------------------|------------------------|------------|
| <b>Status:</b>         | Needs more info   | <b>Start date:</b>     | 29/06/2012 |
| <b>Priority:</b>       | Normal            | <b>Due date:</b>       |            |
| <b>Assignee:</b>       | Bram Thielemans   | <b>% Done:</b>         | 0%         |
| <b>Category:</b>       |                   | <b>Estimated time:</b> | 0.00 hour  |
| <b>Target version:</b> | Backlog (default) | <b>Spent time:</b>     | 0.00 hour  |
| <b>Complexity:</b>     | Normal            |                        |            |

#### Description

This is a bug encountered in Chamilo 2.1 stable. I've created the issue here because there is no issue tracker for the Cache application and the Cache application is mainly used for the Handbook application.

Cache implementations extend from a super Cache class, which is abstract. Subclasses need to implement a delete\_like method. The db\_cache provides such an implementation, but the no\_cache and session\_cache versions do not. This will cause a fatal error when one of these caches is configured, and an administrator tries to clear the cache.

The attached cache.patch file implements this method for both classes.

#### History

##### #1 - 02/07/2012 14:40 - Stefaan Vanbillemont

- Target version set to Backlog (default)

##### #2 - 24/09/2012 22:55 - Parcifal Aertssen

- Status changed from New to Needs more info

- Assignee set to Bram Thielemans

\$caches is uninitialized in your code... can you correct this?

#### Files

|             |         |            |                 |
|-------------|---------|------------|-----------------|
| cache.patch | 1.15 KB | 29/06/2012 | Bram Thielemans |
|-------------|---------|------------|-----------------|