## Problem

Why is the SourceObject field always "GlobalLogger" when I log a Completion or Exception?

## Solution

Due to the current implementation of the Error System, there is no easy way to fill correctly(and transparently) the *SourceObject* field in the *ErrorTraces*.

If you really need that field set, you can always do:

```
err.getErrorTraceHelper()->setSourceObject("anystring");
```

Given that `err` is of type *CompletionImpl (a completion). Be aware that *SourceObject* can be set just on completions that contain error trace (i.e. error completions)!
If `err` is a *ExImpl (an exception), then:

```
err.setSourceObject("anystring");
```

Then you should be able to call the log method of your exception or completion and have the correct *SourceObject*. -- NicolasBarriga - 04 Apr 2007

## Related articles

- How can more people do development with ACS on the same machine without disturbing each other?
- Which ports are used by ACS?
- Problems connecting to ACS servers on a remote machine: bad /etc/hosts
- Why does the getComponent method of ZLegacy/ACS.ContainerServices return an object of type None?
- Why are some of my print statements not showing up in the container output section of acscommandcenter?