Mulgara - Feature #25

Use a more appropriate classloader to load the default content-handler

10/01/2006 09:58 AM - ronald -

Status:ClosedStart date:Priority:HighDue date:

Assignee: Paula Gearon % Done: 0%

Category: Mulgara Estimated time: 0.00 hour

Target version:

Resolution: fixed

Description

The attached patch is really simple fix to get mulgara working in environments where mulgara $\langle \text{br}/\rangle$

is loaded from a classloader other than the system classloader (webapps, beanshell, etc). It uses $\ensuremath{\scriptsize <\text{br/>}}$

the classloader with which the Database class was loaded, which is the same algorithm as used $\langle \text{br}/ \rangle$

to load the various factory classes (they use Class.forName()).

A more complete fix would be along the lines of what's in Kowari 1.1 (CVS), using the <hr/>

org.kowari.util.ClassLoaderUtil stuff (though [[ClassLoaderUtil]] needs to be fixed for the case w here

no classloader is explicitly configured).

History

#1 - 10/01/2006 09:59 AM - ronald -

of the system classloader.

#2 - 02/25/2007 07:36 PM - Paula Gearon

Tests all continue to work

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