

EML - Bug #597

In eml-dataTable caseSensitive and orientation are modeled differently

09/19/2002 10:01 AM - David Blankman

Status:	Resolved	Start date:	09/19/2002
Priority:	Normal	Due date:	
Assignee:	David Blankman	% Done:	0%
Category:	eml - general bugs	Estimated time:	0.00 hour
Target version:	EML2.0.0rc2	Spent time:	0.00 hour
Bugzilla-Id:	597		

Description

In eml-dataTable caseSensitive and orientation are modeled differently.

Orientation has an attribute of columnOrRow with an enumeration of columnMajor, rowMajor.

caseSensitive has no attribute, just an enumeration of yes,no.

Is there a purpose behind the extra complexity of orientation?

History

#1 - 10/01/2002 05:00 PM - David Blankman

Deleted the orientation attribute. Made a restriction in the element of "columnMajor" or "rowMajor". Updated the documentation to reflect the change. In the documentation/description I gave an example of the same data represented in a columnMajor table and the same data in a rowMajor table.

#2 - 03/27/2013 02:14 PM - Redmine Admin

Original Bugzilla ID was 597