Infrastructure - Task #440

Resolve discrepancy between Types.ErrorMessage and serialized forms

2010-03-25 03:32 - Matthew Jones

Status:	Closed	**Start date:**	2013-01-02
Priority:	Low	**Due date:**	
Assignee:	Dave Vieglais	**% Done:**	100%
Category:	mn.Dryad	**Estimated time:**	0.00 hour
Target version:	CCI-0.3 Deployed		
Milestone:		**Story Points:**	
Product Version:	*		

Description

The definition of Types.ErrorMessage includes the following fields, both in the Types module and in the document describing exceptions:
code, detailCode, description, traceInformation

However, in the serialized forms of the exceptions in Exceptions.txt, the description field contains a nested 'message' field and an additional field called 'hint'. Need to determine which is correct.

Personally, I think the 'hint' can go in the trace information and be eliminated from the serialized form in favor of the simpler 'description' field. If we decide to keep hint, we need to guide implementors as to what kind of information should go in the hint field, as it is unspecified now.

History

#2 - 2013-01-02 15:51 - Dave Vieglais

- Category changed from Documentation to mn.Dryad

- Start date set to 2013-01-02

- translation missing: en.field_remaining_hours set to 0.0