

Infrastructure - Bug #2128

cannot pass serialized exceptions to HEAD requests

2011-12-09 19:20 - Rob Nahf

Status:	Closed	Start date:	2011-12-09
Priority:	Normal	Due date:	
Assignee:	Dave Vieglais	% Done:	100%
Category:	Documentation	Estimated time:	0.00 hour
Target version:	Sprint-2011.50-Block.6	Story Points:	
Milestone:	CCI-1.0.0		
Product Version:	*		
Description			
MN.describe cannot pass the required D1 exceptions, because HEAD requests don't accept a content stream, by specification.			
I propose sending the exception elements in the headers, as in: DataONE-Exception-Name DataONE-Exception-DetailCode DataONE-Exception-Description DataONE-Exception-PID			
I think the TraceInfo is too verbose for headers, so probably shouldn't be modeled.			
Subtasks:			
Task # 2129: modify ExceptionHandler to handle HEAD exceptions			Closed
Related issues:			
Related to Infrastructure - Story #2134: Update describe() method			Closed 2011-12-13

History

#1 - 2011-12-09 19:33 - Rob Nahf

- Category set to Documentation
- Assignee set to Dave Vieglais
- Milestone changed from CCI-0.6.4 to CCI-1.0.0

#2 - 2011-12-13 04:13 - Dave Vieglais

Documentation updated to include suggestion for returning error info using HTTP headers. revision [r6173](#)

#3 - 2011-12-13 04:13 - Dave Vieglais

- Status changed from New to Closed
- Target version set to Sprint-2011.50-Block.6