# Infrastructure - Story #2000

## Edits for API docs and implementations for consistency

2011-11-04 19:15 - Dave Vieglais

Status:	Closed	Start date:	2011-10-27
Priority:	High	Due date:	
Assignee:	Dave Vieglais	% Done:	100%
Category:	Documentation	Estimated time:	0.00 hour
Target version:	Sprint-2011.49-Block.6		
Story Points:			
Description		ł	
This stand and '			
By cataloging the ne	an accumulation of known inconsistencie cessary changes and performing them a ste in some places but not others) will be	all at once across systems, v	
By cataloging the ne the changes (comple	cessary changes and performing them a	all at once across systems, v	
By cataloging the ne the changes (comple Subtasks:	cessary changes and performing them a	all at once across systems, v e minimized.	ior to final release. ve expect that thrashing while implementing Closed
By cataloging the ne the changes (comple <b>Subtasks:</b> Task # 1937: MNRead	cessary changes and performing them a ete in some places but not others) will be	all at once across systems, v e minimized. ime params.	ve expect that thrashing while implementing
By cataloging the ne the changes (comple <b>Subtasks:</b> Task # 1937: MNRead Task # 1935: URL que	cessary changes and performing them a ete in some places but not others) will be listObjects() - Naming of startTime and endT	all at once across systems, w e minimized. Time params. I all lowercase in docs	ve expect that thrashing while implementing
By cataloging the ne the changes (comple <b>Subtasks:</b> Task # 1937: MNRead Task # 1935: URL que Task # 2021: some me	ecessary changes and performing them a ete in some places but not others) will be listObjects() - Naming of startTime and endT ry parameter names a mix of camelCase and	all at once across systems, w e minimized. Time params. I all lowercase in docs alidToken	ve expect that thrashing while implementing Closed Closed
By cataloging the ne the changes (comple <b>Subtasks:</b> Task # 1937: MNRead Task # 1935: URL que Task # 2021: some me	ccessary changes and performing them a ete in some places but not others) will be listObjects() - Naming of startTime and endT ry parameter names a mix of camelCase and thods take session object but don't throw Inva NotImplemented exception for listObjects me	all at once across systems, w e minimized. Time params. I all lowercase in docs alidToken	ve expect that thrashing while implementing Closed Closed Closed Closed

#### History

#### #1 - 2011-11-28 18:43 - Dave Vieglais

- Position changed from 1 to 319

- Target version changed from Sprint-2011.46-Block.6 to Sprint-2011.48-Block.6

- Position set to 1

#### #2 - 2011-12-06 14:43 - Dave Vieglais

- Position set to 7

- Target version changed from Sprint-2011.48-Block.6 to Sprint-2011.49-Block.6

- Position deleted (320)

### #3 - 2011-12-13 00:28 - Dave Vieglais

- Status changed from New to Closed