Philo - Bug #67

TreeManager.get_with_path does not return path remainders for the root node

01/06/2011 09:49 AM - Joseph Spiros

Status:	Resolved	**Start date:**	01/06/2011
Priority:	Urgent	**Due date:**	
Assignee:	Stephen Burrows	**% Done:**	0%
Category:		**Estimated time:**	0.00 hour
Target version:			

Description

When TreeManager.get_with_path is called with a valid root node, absolute_result=False, and a path that does not resolve to a node, rather than returning the root node and the entire path as the remainder, it raises a DoesNotExist exception.

This is a bug as it breaks the functionality of root nodes with a View that accepts a subpath.

History

#1 - 01/06/2011 09:54 AM - Joseph Spiros

- Assignee set to Stephen Burrows

While an obvious solution would be adding a try/except block around the last line of the current implementation of get_with_path, I'm not sure if you have any interest in refactoring beyond that.

#2 - 01/06/2011 03:44 PM - Stephen Burrows

- Status changed from New to Resolved

This was resolved back with commit c7571f163bfae1c2dcfd4fbfa8e43ac7cd3fdcff.

#3 - 01/06/2011 03:46 PM - Stephen Burrows

https://github.com/melinath/philo/commit/c7571f163bfae1c2dcfd4fbfa8e43ac7cd3fdcff
(It hasn't been pulled to the blessed repository yet, though.)

#4 - 01/06/2011 07:43 PM - Joseph Spiros

Merged into blessed repository in commit commit: e095f691f243784f8c8d0a9773270b9dbead18e9.