

Infrastructure - Story #929

modify client-side resolve() implementations to match new architecture

2010-10-06 20:15 - Matthew Jones

Status:	Closed	Start date:	2010-10-07
Priority:	High	Due date:	
Assignee:	Matthew Jones	% Done:	100%
Category:	d1_libclient_java	Estimated time:	0.00 hour
Target version:	Sprint-2010.43		
Story Points:			

Description

The specifications for resolve() have been modified, and now will contain a new set of fields, including baseUrl and URL. This story should include tasks for modifying the client side implementation of resolve() in d1-java and R client.

Subtasks:

Task # 978: Update python serialization code to match schema changes	Closed
Task # 974: Update d1_libclient_java resolve() method	Closed
Task # 850: modify R client to call the resolve() on CN to determine data location	Closed

History

#1 - 2010-10-07 18:14 - Matthew Jones

- Position set to 1

#2 - 2010-10-07 18:31 - Matthew Jones

- Subject changed from *modify Java and R Client resolve() implementations to match new architecture* to *modify client-side resolve() implementations to match new architecture*

#3 - 2010-10-07 18:31 - Matthew Jones

- Position set to 12

- Target version set to *Sprint-2010.41*

- Position deleted (4)

#4 - 2010-10-11 16:48 - Matthew Jones

- Position deleted (27)

- Position set to 6

#5 - 2010-10-21 17:04 - Matthew Jones

- Target version changed from *Sprint-2010.41* to *Sprint-2010.42*

- Position deleted (6)

- Position set to 17

#6 - 2010-10-22 16:49 - Dave Vieglais

- Position set to 5

- Target version changed from *Sprint-2010.42* to *Sprint-2010.43*

- Position deleted (20)

#7 - 2010-10-29 16:54 - Matthew Jones

- Status changed from *New* to *In Progress*

#8 - 2010-10-30 02:21 - Matthew Jones

- *Status changed from In Progress to Closed*

All clients now using new resolve() format, so closing story.