SEEK - Bug #1449

Implement at least two similarity algorithms

04/05/2004 01:52 PM - Robert Gales

Status:	Resolved		**Start date:**	04/05/2004
Priority:	Normal		**Due date:**	
Assignee:	Robert Gales		**% Done:**	0%
Category:	taxon		**Estimated time:**	0.00 hour
Target version:	Postpone		**Spent time:**	0.00 hour
Bugzilla-Id:	1449			

Description
Implement two different similarity algorithms for comparison of the fields of two concepts, i.e., implements the ISimilarityAlgorithm interface.

Related issues:		
Blocked by SEEK - Bug #1397: Implement highest priority interfaces (first 7 o...	**In Progress**	**03/26/2004**

History

#1 - 05/11/2004 07:03 AM - Aimee Stewart

Two very simple algorithms have been implemented: StrictEquality and Token
matching with name weighted highest.

#2 - 05/25/2004 09:43 AM - Robert Gales

Two algorithms, one that does token matching and weights the taxonomic name as
the most important field and one that requires that the strings be entirely
equal and weights each field equally, have been implemented.

#3 - 03/27/2013 02:17 PM - Redmine Admin

Original Bugzilla ID was 1449