SEEK - Bug #1617

Implement parser for the TES

07/06/2004 08:26 AM - Aimee Stewart

Status:	In Progress		**Start date:**	07/06/2004
Priority:	Normal		**Due date:**	
Assignee:	Aimee Stewart		**% Done:**	0%
Category:	taxon		**Estimated time:**	0.00 hour
Target version:	Unspecified		**Spent time:**	0.00 hour
Bugzilla-Id:	1617			

Description

To avoid having the entire Taxonomic Exchange Schema document in memory before entering a concept into the database, implement a parser that sends off separate processes to resolve publication and voucher references.

Related issues:

Blocked by SEEK - Bug #1576: Implement EnterProviderData for TOS v1.1.0 with ...	**In Progress**	**05/25/2004**
Blocks SEEK - Bug #1620: Create voucher parser/handler for TES	**Resolved**	**07/06/2004**
Blocks SEEK - Bug #1619: Create publication parser/handler for TES	**Resolved**	**07/06/2004**

History

#1 - 07/06/2004 09:36 AM - Aimee Stewart

Decide whether processes or threads are more efficient for this task.

#2 - 08/30/2004 10:21 AM - Aimee Stewart

This no longer needs to be a multi-process parser. Most of the parser code is written, but not tested. Attention must be paid to the size of TES documents that will be received.

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

Original Bugzilla ID was 1617