Base Language - Feature #1980

Feature # 1640 (Closed): implement DOM XML support

runtime support for DOM XML processing

01/29/2013 12:32 PM - Greg Shah

Status:	Closed		**Start date:**	04/13/2013
Priority:	Normal		**Due date:**	05/17/2013
Assignee:	Evgeny Kiselev		**% Done:**	100%
Category:			**Estimated time:**	100.00 hours
Target version:	Runtime Support for Server Features			
billable:	No		**vendor_id:**	GCD
Description				

History

#1 - 04/13/2013 05:58 PM - Greg Shah

- Assignee set to Evgeny Kiselev

Please put all history entries into the parent task #1640.

#2 - 04/13/2013 09:12 PM - Evgeny Kiselev

- Status changed from New to WIP

#3 - 04/25/2013 10:17 AM - Greg Shah

- Due date set to 05/17/2013

- Start date changed from 01/29/2013 to 04/13/2013

- Estimated time changed from 52.00 to 100.00

#4 - 04/30/2013 09:55 AM - Greg Shah

In regard to memptr, please look at the testcases/uast/memptr/memptr_*.p code. I just checked them into bzr in the p2j_repo/testcases project and they should give you a good idea of how memptr works. We have an early implementation in com/goldencode/p2j/util/memptr.java, but I am working #1635 right now to complete the work. The final version will be implemented using a real memory buffer allocated/deallocated via JNI (instead of a byte[] on the Java heap). I hope to have it done by the end of the week.

#5 - 09/30/2013 09:12 AM - Greg Shah

- % Done changed from 0 to 100

- Status changed from WIP to Closed

#6 - 11/16/2016 11:43 AM - Greg Shah

- Target version changed from Milestone 7 to Runtime Support for Server Features