Conversion Tools - Feature #1810

expand use of varargs in the runtime

10/30/2012 12:17 PM - Eric Faulhaber

Status:	New		Start date:	
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:			**Estimated time:**	16.00 hours
Target version:				
billable:	No		**version:**	
vendor_id:	GCD			
Description				

History

#1 - 10/30/2012 12:20 PM - Eric Faulhaber

There are a number of places in the runtime where the use of variable argument lists would improve the readability of the business logic. We need to identify these places (typically, where we have arrays of Object or other types today) and determine the feasibility of replacing the current APIs with ones that support varargs. For this, we need to determine whether each API can be supported such that the varargs list is at the end of the parameters without making the API ambiguous. Of course, the rules which convert code that uses these APIs would have to be changed accordingly.

#2 - 10/31/2012 03:31 PM - Greg Shah

- Target version set to Code Improvements

#3 - 11/16/2016 12:46 PM - Greg Shah

- Target version deleted (Code Improvements)