

ThreatFactor NSIA - Feature #199

Vector class for ThreatScript

09/28/2010 01:57 PM - Luke Murphey

Status:	Closed	Start date:	09/28/2010
Priority:	High	Due date:	09/30/2010
Assignee:	Luke Murphey	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	1.0 (Release)		

Description

Add a vector class that can be used by ThreatScripts in order to avoid the problems associated with native JavaScript arrays. The Vector class should:

- Serialize and Deserialize to the same type
- Throw a warning when non-serializable objects are added
- Convert and unwrap types as necessary (like adding native array objects or unwrapping NativeJavaObjects)
- Provide add functions that automatically filter unique values

See <http://download.oracle.com/javase/1.4.2/docs/api/java/util/Vector.html> for the Java Vector class (which this class will likely use underneath).

History

#1 - 09/28/2010 02:02 PM - Luke Murphey

- Due date set to 09/30/2010

#2 - 10/01/2010 03:43 AM - Luke Murphey

- Status changed from New to Closed

- % Done changed from 0 to 100

Implemented in r772.