

ThreatFactor NSIA - Feature #58

ThreatScript Definition Environment Scope

04/08/2010 11:35 PM - Luke Murphey

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	100%
<b>Category:</b>	Scan Engine	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Description</b>			
ThreatScripts should save the variables in such a way that other scripts can read them. This is useful for scripts that must run against a server but don't need to be run for every URL.			

History

#1 - 04/08/2010 11:36 PM - Luke Murphey

Below is a description of the different contexts that can be used.

Name	Description
Run Context	fields can be read by all definitions but are discarded at end of evaluation
Local Context	fields can be read by this definition and URL/rule
Rule Context	fields can be read by this definition and rule
Rule Global Context	fields can be read by all definitions within rule
Global Context	field can be read by definition
Super Global Context	no restrictions

#2 - 11/02/2010 01:15 PM - Luke Murphey

- Category set to Scan Engine

#3 - 11/23/2010 04:38 PM - Luke Murphey

Implemented the ability to save data regardless of URL in r759.

#4 - 11/23/2010 04:40 PM - Luke Murphey

- Status changed from New to Closed
- Start date deleted (04/08/2010)
- % Done changed from 0 to 100

Thus far, definitions do not need all of the context defined in this ticket. This ticket will be closed for now. The ticket will be reopened if the additional functionality is needed.