

ThreatFactor NSIA - Feature #64

Detect Incorrect Content-Type

04/08/2010 11:45 PM - Luke Murphey

<b>Status:</b>	New	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Scan Engine	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Description</b> NSIA could detect problems where an HTML tag refers to a resource that is not the expected type. For example, an <img> tag that refers to a src address that returns HTML instead of an image. This can happen when the image no longer exists and a 404 is returned.			

History

#1 - 11/02/2010 01:17 PM - Luke Murphey

- Category set to Scan Engine

#2 - 01/07/2011 07:17 AM - Luke Murphey

- Start date deleted (04/08/2010)

This could be done from a ThreatScript definition if the definition was provided with the tag were the information was extracted from.