

Redmine - Feature #10883

Identification field in IP layer of the TTCN3 FW for IP and GTPU components

2012-05-11 11:38 - Grzegorz Szadkowski

Status:	Closed	Start date:	
Priority:	Low	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Resolution:	Invalid		
Description			
As and improvement to TTCN FW it might be nice for debugging purposes, to have packets generated with nonzero (random/incremental) Identification field in IP layer of the packets on Gi and Gn side. It is especially usefull for PISC group for debugging NDPI logs.			

History

#1 - 2012-05-11 11:44 - Mischa The Evil

- Status changed from New to Closed
- Resolution set to Invalid

It looks like you've hit the wrong tracker. This one is for Redmine core issues only.