

5G-eLite-Core - 错误 #214

3.0.3基础版本中 基站发送PDUSessionResourceSetupResponse中携带PDUSessionResourceFailedToSetupItemSURES 导致 smf Segmentation fault

2020-08-13 11:03 - 徐红超

状态:	已关闭	开始日期:	2020-08-13
优先级:	普通	计划完成日期:	
指派给:	徐红超	% 完成:	0%
类别:		预期时间:	0.00 小时
目标版本:	5G-eLite-Core_v1.3	耗时:	0.00 小时
问题归属:			
描述			
基站发送PDUSessionResourceSetupResponse中携带PDUSessionResourceFailedToSetupItemSURES 导致 smf 在组far时Segmentation fault			
Thread 18 "smf" received signal SIGSEGV, Segmentation fault. [Switching to Thread 0x7fff8b7fe700 (LWP 30365)] 0x000000000af04ff in free5gc/src/smf/pfcp/message.farToUpdateFAR (far=0xc000179b60, ~r1=<optimized out>) at /home/yzrt/go/src/free5gc/src/smf/pfcp/message/build.go:183 183 updateFAR.UpdateForwardingParameters.DestinationInterface = &far.ForwardingParameters.DestinationInterface (gdb) bt #0 0x000000000af04ff in free5gc/src/smf/pfcp/message.farToUpdateFAR (far=0xc000179b60, ~r1=<optimized out>) at /home/yzrt/go/src/free5gc/src/smf/pfcp/message/build.go:183 #1 0x000000000af0fcd in free5gc/src/smf/pfcp/message.BuildPfcpsessionModificationRequest (upNodeID=..., smContext=0xc000154b00, pdrList=..., farList=..., barList=..., ~r5=..., ~r6=...) at /home/yzrt/go/src/free5gc/src/smf/pfcp/message/build.go:304 #2 0x000000000af1db5 in free5gc/src/smf/pfcp/message.SendPfcpsessionModificationRequest (upNodeID=..., ctx=0xc000154b00, pdrList=..., farList=..., barList=..., seqNum=<optimized out>) at /home/yzrt/go/src/free5gc/src/smf/pfcp/message/send.go:161 #3 0x000000000b0285d in free5gc/src/smf/producer.HandlePDUSessionSMContextUpdate (rspChan=0xc0002e4e40, smContextRef=..., body=..., seqNum=<optimized out>, resBody=...) at /home/yzrt/go/src/free5gc/src/smf/producer/pdu_session.go:503 #4 0x000000000b0b3bd in free5gc/src/smf/handler.Handle () at /home/yzrt/go/src/free5gc/src/smf/handler/handler.go:27 #5 0x000000000464d21 in runtime.goexit () at /usr/local/go/src/runtime/asm_amd64.s:1373 #6 0x0000000000000000 in ?? ()			

历史记录

#1 - 2020-08-18 11:47 - 徐红超

- 状态从 新建 变更为 已解决

#2 - 2021-01-18 15:12 - 徐红超

- 状态从 已解决 变更为 已关闭