30   -   #4590

ICIC   ue   30 rb   ue   4,209   4,205   4 rb

2025-12-12 09:46-

:		:	2025-12-12
:		:	
:		% :	0%
:		:	0.00
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:	DU	:	Rel_3.1.4
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Line 2956: [2395177][2025-12-01T01:46:35.636][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17021] startRB[243] numRB[4] raType[1] icicEnable[2] icicState[3]
Line 3023: [2395227][2025-12-01T01:46:35.638][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[18] numRB[4] raType[1] icicEnable[2] icicState[0]
Line 3102: [2395301][2025-12-01T01:46:35.646][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[205] raType[1] icicEnable[2] icicState[0]
Line 3127: [2395321][2025-12-01T01:46:35.646][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[205] raType[1] icicEnable[2] icicState[0]
Line 3152: [2395341][2025-12-01T01:46:35.647][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[205] raType[1] icicEnable[2] icicState[0]
Line 3201: [2395373][2025-12-01T01:46:35.647][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[18] numRB[193] raType[1] icicEnable[2] icicState[0]
Line 3226: [2395393][2025-12-01T01:46:35.648][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[205] raType[1] icicEnable[2] icicState[0]
Line 3255: [2395417][2025-12-01T01:46:35.649][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[205] raType[1] icicEnable[2] icicState[0]
Line 3280: [2395437][2025-12-01T01:46:35.650][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[205] raType[1] icicEnable[2] icicState[0]
Line 3309: [2395461][2025-12-01T01:46:35.650][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[205] raType[1] icicEnable[2] icicState[0]
Line 3334: [2395481][2025-12-01T01:46:35.652][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[205] raType[1] icicEnable[2] icicState[0]
Line 3359: [2395501][2025-12-01T01:46:35.652][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[205] raType[1] icicEnable[2] icicState[0]
Line 3403: [2395540][2025-12-01T01:46:35.653][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[205] raType[1] icicEnable[2] icicState[0]
Line 3447: [2395579][2025-12-01T01:46:35.654][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[205] raType[1] icicEnable[2] icicState[0]
Line 3472: [2395599][2025-12-01T01:46:35.655][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[205] raType[1] icicEnable[2] icicState[0]
Line 3508: [2395633][2025-12-01T01:46:35.655][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[205] raType[1] icicEnable[2] icicState[0]
Line 3560: [2395684][2025-12-01T01:46:35.657][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17021] startRB[243] numRB[4] raType[1] icicEnable[2] icicState[3]
Line 3583: [2395702][2025-12-01T01:46:35.657][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[18] numRB[193] raType[1] icicEnable[2] icicState[0]
Line 3632: [2395734][2025-12-01T01:46:35.657][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[205] raType[1] icicEnable[2] icicState[0]
Line 3666: [2395763][2025-12-01T01:46:35.658][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[201] raType[1] icicEnable[2] icicState[0]
Line 3709: [2395801][2025-12-01T01:46:35.659][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[205] raType[1] icicEnable[2] icicState[0]
Line 3734: [2395821][2025-12-01T01:46:35.660][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[205] raType[1] icicEnable[2] icicState[0]
Line 3771: [2395853][2025-12-01T01:46:35.660][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[205] raType[1] icicEnable[2] icicState[0]
Line 3830: [2395907][2025-12-01T01:46:35.662][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[205] raType[1] icicEnable[2] icicState[0]
Line 3855: [2395927][2025-12-01T01:46:35.662][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[205] raType[1] icicEnable[2] icicState[0]
Line 3889: [2395956][2025-12-01T01:46:35.663][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[205] raType[1] icicEnable[2] icicState[0]
Line 3941: [2396003][2025-12-01T01:46:35.664][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[205] raType[1] icicEnable[2] icicState[0]
Line 3966: [2396023][2025-12-01T01:46:35.664][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[205] raType[1] icicEnable[2] icicState[0]
Line 4000: [2396052][2025-12-01T01:46:35.665][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[205] raType[1] icicEnable[2] icicState[0]
Line 4047: [2396094][2025-12-01T01:46:35.667][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[4] numRB[205] raType[1] icicEnable[2] icicState[0]
Line 4096: [2396126][2025-12-01T01:46:35.667][YS_DL][t:540902865776][rg_sch_pusch_mgr.c:851][DBG][CORE-4]rgSCHCmnUlRbAllocForUe:Alloctr response for CellId[1] UE[17023] startRB[18] numRB[193] raType[1] icicEnable[2] icicState[0]
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-                    ue   30 rb   ue   4,209   4,205   4 rb
ICIC   ue   30 rb   ue   4,209   4,205   4 rb

30 rb.jpg   1.06 MB   2025-12-12