**RAN1#110bis-e GTW Schedule**

|  |  |  |
| --- | --- | --- |
|  | **Week 1** | **Week 2** |
| **Monday** UTC 12:00~15:00 | **Tuesday**UTC 12:00~15:00 | **Wednesday**UTC 12:00~15:00 | **Thursday**UTC 12:00~15:00 | **Friday**UTC 03:00~06:00 | **Monday**UTC 03:00~06:00 | **Tuesday**UTC 03:00~06:00 | **Wednesday**UTC 03:00~06:00 |
| **GTW1** | R18 MIMO (80min)R18 NW EnSav(30min)R18 NCR (30min)R18 LP-WUS(40min) | R18 MIMO (60min)R18 Duplex (80min)R18 XR (40min) | R18 NW EnSav(50min)R18 LP-WUS(40min)R18 NCR (40min)R18 MC-Enh(50min) | R18 MIMO (80min)R18 Duplex (60min)R18 XR (40min) | R18 MIMO (80min)R18 MC-Enh(30min)R18 NCR (30min)R18 LP-WUS(40min) | R18 Duplex (90min)R18 NW EnSav (50min)R18 XR (40min) | R18 MIMO (100min)R18 NCR (50min)R18 LP-WUS (30min) | R18 MIMO (30min)R18 NW EnSav (30min)**R18 MC-Enh (30min)**R18 XR (40min)R18 Duplex (50min) |
| **GTW2** | R18 RedCap (45min)R18 Mobility(45min)R18 AI/ML (90min) | R17 UE feature 1(75min) – HirokiR18 CovEnh (45min)R18 AI/ML (60min) | R18 RedCap (50min)R17 Maintenance(75min)R18 Mobility(55min) | R18 CovEnh (50min)R18 AI/ML(130min) | R17 Maintenance. UE PowerSav (20min). CovEnh (20min)R18 AI/ML (140min) | R17 UE feature 1(70min) – HirokiR18 Mobility (40min)R18 RedCap (35min)R18 CovEnh (35min) | R18 CovEnh(60min)R18 AI/ML (120min) | R17 UE feature 1(30min) – HirokiR18 RedCap (30min)R18 Mobility (30min)R18 AI/ML (90min) |
| **GTW3** | R18 SL Evo (60min)R18 Positioning (80min)R18 NTN (40min) | R18 Positioning (80min)R18 UAV (40min)R18 SL Evo (60min) | R18 NTN (60min)R17 Maintenance. FR2-2 (40min). Sidelink (40min). MBS (40min) | R18 SL Evo (60min)R18 Positioning (120min) | R17 Maintenance(60min). FR2-2. MBSR18 SL Evo (120min) | R18 NTN (60min)R18 Positioning (120min) | R18 Positioning (60min)R18 NTN (60min)R18 SL Evo (60min) | R18 Positioning (100min)R18 SL Evo (30min)R18 UAV (50min) |

**GTW1 Detailed Schedule**

|  |  |  |
| --- | --- | --- |
|  | **Week 1** | **Week 2** |
| **Monday** UTC 12:00~15:00 | **Tuesday**UTC 12:00~15:00 | **Wednesday**UTC 12:00~15:00 | **Thursday**UTC 12:00~15:00 | **Friday**UTC 03:00~06:00 | **Monday**UTC 03:00~06:00 | **Tuesday**UTC 03:00~06:00 | **Wednesday**UTC 03:00~06:00 |
| **GTW1** | R18 MIMO (80min). 9.1.1.1. 9.1.1.2. 9.1.3.1. 9.1.2R18 NW EnSav(30min). 9.7.1R18 NCR (30min). 9.8.1R18 LP-WUS(40min). 9.13.1. 9.13.2 | R18 MIMO (60min). 9.1.3.2. 9.1.4.1. 9.1.4.2R18 Duplex (80min). 9.3.1. 9.3.2. 9.3.3R18 XR (40min). 9.10.1 | R18 NW EnSav(50min). 9.7.2. 9.7.1R18 LP-WUS(40min). 9.13.1R18 NCR (40min). 9.8.2. 9.8.1R18 MC-Enh(50min). 9.9.1. 9.9.2 | R18 MIMO (80min). 9.1.1.1. 9.1.2R18 Duplex (60min). 9.3.1. 9.3.2R18 XR (40min). 9.10.2 | R18 MIMO (80min). 9.1.4.2. 9.1.4.1. 9.1.3.2R18 MC-Enh(30min). Any remaining issuesR18 NCR (30min). 9.8.1R18 LP-WUS(40min). 9.13.2 | R18 Duplex (90min). 9.3.3. 9.3.1. 9.3.2R18 NW EnSav (50min). 9.7.1. 9.7.2R18 XR (40min). 9.10.1 | R18 MIMO (100min). 9.1.1.2. 9.1.4.2. 9.1.4.1. 9.1.3.1. 9.1.3.2R18 NCR (50min). Any remaining issuesR18 LP-WUS (30min). Focus on 9.13.1. 9.13.2 (if there is time) | R18 MIMO (30min). 9.1.1.1R18 NW EnSav (30min). Any remaining issues**R18 MC-Enh (30min)**. Focus on 9.9.1R18 XR (40min). 9.10.2R18 Duplex (50min). Any remaining issues |
| **GTW2** |  |  |  |  |  |  |  |  |
| **GTW3** |  |  |  |  |  |  |  |  |