

RIC Forum Agenda

Day 1 – Tuesday, March 26, 2024

Time	Description	Use Case	Format
8:00 am	Check-in		
8:15	RIC capabilities, now and in the future		Keynote
8:30	App demo – TIP	<ul style="list-style-type: none"> • Energy Saving • Wild Card – mMIMO GoB configuration 	Live demo
9:10	App demo – Mavenir	<ul style="list-style-type: none"> • Energy Saving • Traffic Steering • Wild Card – Root cause of performance problems 	Live demo
9:50	Break		
10:05	App demo – Capgemini	<ul style="list-style-type: none"> • Energy Saving 	Live demo
10:45	App demo – Microsoft	<ul style="list-style-type: none"> • Wild Card – Spectrum management 	Live demo
11:25	App demo – Future Communications Connectivity Lab, Singapore University of Technology and Design (SUTD)	<ul style="list-style-type: none"> • Wild Card – Spectrum management 	Live demo
11:55	Lunch		
1:00 pm	Military use cases and requirements		Panel
2:00	App demo – Cohere Technologies	<ul style="list-style-type: none"> • Wild Card – Spectrum management 	Lightning talk
2:15	App demo – Northeastern University and George Mason University	<ul style="list-style-type: none"> • Wild Card – Spectrum management 	Lightning talk
2:30	App demo – Novowi	<ul style="list-style-type: none"> • Wild Card – Spectrum management 	Lightning talk
2:45	App demo – University of California San Diego (UCSD) and Texas A&M University	<ul style="list-style-type: none"> • Wild Card – Real-time MAC scheduler control for improving 	Lightning talk
3:00	Short demos – this morning's presenters		Open rotation
5:00	End / networking		

RIC Forum Agenda

Day 2 – Wednesday, March 27, 2024

Time	Description	Use Case	Format
8:00 am	Check-in		
8:15	What is dual-use, really?		Keynote
8:30	App demo – Northeastern University	<ul style="list-style-type: none"> • Wild Card – Dynamic/automatic gNB instantiation 	Live demo
9:10	App demo – AT&T	<ul style="list-style-type: none"> • Energy Saving, Traffic Steering • Wild Card – Application-aware RAN: mission-critical video/app policy 	Live demo
9:50	Break		
10:05	App demo – Juniper	<ul style="list-style-type: none"> • Energy Saving • Traffic Steering 	Live demo
10:45	App demo – Radisys	<ul style="list-style-type: none"> • Energy Saving • Traffic Steering 	Live demo
11:25	App demo – Accelleran	<ul style="list-style-type: none"> • Energy Saving • Traffic Steering 	Live demo
11:55	Lunch		
1:00 pm	How the RIC can provide security		Panel
2:00	App demo – Compal Electronics, National Yang Ming Chiao Tung University, and Taiwan Mobile	<ul style="list-style-type: none"> • Energy Saving 	Lightning talk
2:15	App demo – Rimedo	<ul style="list-style-type: none"> • Traffic Steering 	Lightning talk
2:30	App demo – ONF	<ul style="list-style-type: none"> • Energy Saving • Traffic Steering 	Lightning talk
2:45	App demo – Rakuten	<ul style="list-style-type: none"> • Energy Saving 	Lightning talk
3:00	Short demos – this morning's presenters		Open rotation
5:00	End / networking		

RIC Forum Agenda

Day 3 – Thursday, March 28, 2024

Time	Topic	Format
8:00 am	Check-in	
8:15	Reflections on RIC App demos from days 1–2	General
8:30	Business case for RIC and Open RAN	Keynote
8:45	Government role in accelerating Open RAN	Keynote
9:00	RIC use cases now and in the future	Panel
10:00	Break	
10:15	Next version of xApps in the cloud	Keynote
10:30	Open RAN market and deployment use cases	Panel
11:30	Operators who have deployed Open RAN	Keynote
11:45	Case Study – Enterprise 5G private network deployment	Keynote
12:00 pm	Lunch	
1:00	Open RAN vendors' vision for full deployment	Panel
2:00	Vision for Open RAN deployment	Keynote
2:15	Closing remarks	General
2:20	End / networking	