

RCR Roundtables AI Infrastructure

Engage with visionaries driving the
future of AI infrastructure.

RCR Roundtables AI Infrastructure

Focus: AI Infrastructure

Date: October 21, 2026

Location: Ritz-Carlton Las Colinas, Dallas, TX, USA

Engage with visionaries driving the future of AI infrastructure. Forge meaningful connections beyond the boardroom with leading executives and trailblazers at the forefront of AI innovation.

RCR Roundtables - AI Infrastructure, a unique event format, will provide attendees with the opportunity to share their experiences and discuss the challenges they are currently facing regarding powering data centers and deploying edge-based AI. Attendees will be invited to actively contribute to the roundtables and come equipped with issues and scenarios that they would like to address in the session.

Agenda

2x Simultaneous Roundtables, limited to 30 participants each
Private Networking Lunch bringing both groups together

More than just a knowledge exchange, these sessions will combine practical experience, peer insight and cutting-edge thinking to deliver tangible outcomes. Attendees will leave not only with fresh perspectives, but with actionable ideas and realistic solutions to tackle their most pressing and fast-evolving challenges.



An exclusive, peer-level forum. No vendor pitches, no panels. Real conversations with real decision-makers.

RCCR Roundtables

AI Infrastructure Topics

Step into an exclusive setting designed for genuine relationship-building with top senior executives. Our curated event will offer two simultaneous discussions followed by a private dining experience bringing together the both roundtable participants.

Roundtable 1 – Powering AI at Scale

Practical Strategies for Today's Data Center Energy Challenges

This workshop will explore the power challenges facing modern AI data centers and what operators can do about them right now. We will dig into the realities of grid constraints, the pressure on electrical infrastructure and the operational risks that come with running increasingly power-hungry environments. We will examine and troubleshoot practical approaches that organizations are adopting, including on-site generation, microgrids, new distribution architectures and smarter energy-management strategies.

Target Participants

C-level and senior specialists driving data center energy, power, cooling and sustainability strategy across hyperscale, utility and infrastructure ecosystems.

Key Topics Across Both Roundtables:

- Power-density characteristics of modern AI clusters
- Grid connection constraints & transformer lead times
- On-site generation & microgrid integration
- Liquid cooling & energy storage approaches
- Inferencing vs. training: workload behavior & latency
- Edge sites, micro-edge, and distributed compute fabrics
- Network & connectivity for real-time inferencing
- Lifecycle management, model updates & security at the edge

Roundtable 2 – Delivering AI at Scale

Navigating the Strategic Shift Toward Edge-Based Inferencing

This workshop examines how inferencing workloads are evolving and what it takes to support them at scale. The discussion focuses on the interplay between compute, connectivity, and placement. We will also examine where inferencing should run, how edge sites fit into the broader AI ecosystem, and what infrastructure is required to deliver consistent performance across distributed environments.

Target Participants

C-level and senior technical leaders driving AI, cloud and network infrastructure strategy, architecture and deployment across telecom and enterprise environments.



www.RCRRoundtables.com

AI Infrastructure Sponsorship

LEAD PARTNER

1 per Roundtable

STRATEGIC PARTNER

Roundtable sponsor

LUNCH SPONSOR

Curated Access

Roundtable Sponsorship — Full Benefit Comparison

| Inclusion | Lead Partner | Strategic Partner |
|--|----------------------|-------------------|
| Amount available | 2 (1 per roundtable) | 6 |
| Participation (senior representatives) | 2 Attendees | 1 Attendee |
| Input into attendee mix & target accounts | ✓ | Limited |
| Submit discussion questions (2-3) | ✓ | ✓ |
| Pre-event attendee profile pack | ✓ | ✓ |
| Opening 2-min framing / provocation question | ✓ | ✓ |
| Branding in roundtable room | ✓ | ✓ |
| Lunch host / strong in-room presence | ✓ | - |
| Warm, opt-in follow-up introductions | Optional | Optional |

Networking Lunch Sponsorship

Curated Access & Positioning

- Placed with priority executives
- Pre-matched seating based on strategic fit
- Opportunity to influence the menu

Brand Presence & Visibility

- Host Partner Branding (napkins, pop-up banners, menus)
- Opportunity to provide a welcome gift to participants
- Light-touch welcome remarks (1-2 mins, optional)

2026 Event Calendar

JANUARY

Wi-Fi Forum



MARCH

Defense Communications Forum - New for 2026



APRIL

Test & Measurement Forum



JUNE

Telco AI Forum



JULY

Quantum Safe Networks Forum - New for 2026



SEPTEMBER

NTN Forum



SEPTEMBER

Intelligent RAN Forum

Intelligent RAN Forum

OCTOBER

6G Forum

6G Forum

RCR Roundtables - AI Infrastructure

RCR Roundtables AI Infrastructure

NOVEMBER

Industrial Wireless Forum



DECEMBER

AI Infrastructure Forum



RCR Roundtables

RCR Wireless News

RCR Tech

RCR TV

NEWS. INSIGHT. IMPACT.

Ready for the next step, or just want more information on our products? Get in touch today.

Fiona Smart

Global Director, Client Strategy and Growth

fsmart@ardenmedia.com