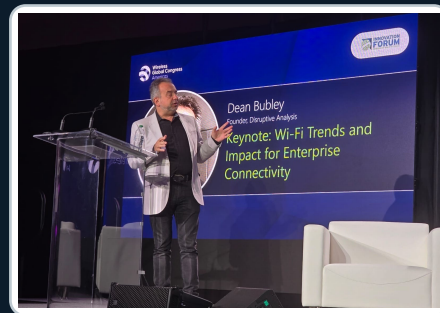


The Future of Indoor Wireless

Neutral Hosts, DAS, Wi-Fi, Policy, Private 4G/5G & Spectrum. A technology- and architecture-neutral programme on the economics, infrastructure and policy choices that determine indoor connectivity.



DESIGNED FOR

Operators | Neutral hosts | Tower and infrastructure companies | Wi-Fi and cellular vendors | Property organisations | Enterprises | Regulators and governments

CORE THEMES

Neutral host, DAS & shared infrastructure

Who should own, operate and fund indoor systems; multi-operator and shared-infrastructure models; DAS and neutral-host evolution; venue, enterprise and MNO incentives; and where procurement models break down.

Wi-Fi is central

Wi-Fi 7/8, enterprise Wi-Fi, OpenRoaming and Wi-Fi calling remain central to indoor connectivity. The programme treats Wi-Fi and cellular as complementary and competing options, not a hierarchy.

Policy & regulation for indoors

Indoor-friendly wireless and spectrum positions; indoor coverage requirements; better indoor data, metrics and KPIs; public safety and emergency connectivity; procurement rules; and practical government guidance for venues and users.

Private 4G/5G in context

Where private cellular creates genuine value, where it struggles, and how sector, scale, criticality, spectrum access and operating model change the business case. No assumption that private 5G is the default answer.

Customers, economics & accountability

Consumers, enterprises, building owners, governments and MNOs may all be customers or funders. Success depends on who pays, what service is required, who has operational responsibility and how performance is measured.

DELIVERY / EVENT FORMATS

Keynote | Half-day workshop / executive offsite | Custom briefing / deep dive | Panel moderation | Event MC / conference hosting | Online / webinar

Designed for audiences that need to compare indoor options rather than promote one camp: infrastructure, Wi-Fi, cellular, enterprise requirements, public policy and economics all matter.