



LEADERSHIP APPOINTMENT

DATA CENTER SIGNALS APPOINTS SCOTT EVERS AS CHIEF TECHNOLOGY OFFICER

Signal intelligence company adds engineering and AI leadership as it scales its platform for the digital infrastructure market.

Cedar Rapids, Iowa, USA — September 14, 2026 — Data Center Signals (DCS) today announced the appointment of Scott Evers as Chief Technology Officer. Evers began in the role today and will lead the company's technology strategy, platform architecture, AI initiatives, and engineering organization as DCS continues building the digital infrastructure market's leading signal intelligence platform.

Evers brings more than 25 years of experience spanning enterprise architecture, cloud computing, cybersecurity, software engineering, and digital transformation. Throughout his career he has helped organizations translate emerging technologies into practical capabilities that improve operational performance, accelerate innovation, and reduce risk.

Prior to joining DCS, Evers served as Principal Software Architect at DMARK Energy Solutions, where he provided overall technical leadership, defined the company's AI adoption strategy, architected its marketplace platform, and built the backend services and cloud infrastructure supporting its business. Before that he held enterprise architecture leadership roles at Involta, where he established the company's AWS consulting practice and launched its Enterprise Architecture practice, advising organizations on cloud strategy, edge computing, and digital transformation. Earlier in his career he spent nearly two decades at Rockwell Collins in senior architecture, cybersecurity, and engineering leadership roles, developing enterprise cloud and DevOps roadmaps, leading large-scale identity and security modernization initiatives, and pioneering infrastructure-as-code adoption.

"Scott has spent his career turning complex technology into systems people can actually rely on. That is exactly what this market needs. The data center industry is not short of information — it is short of interpretation, structure, and trust. Scott gives us the engineering depth to build that layer properly."

— Scott Larsen, Chief Executive Officer, Data Center Signals

At DCS, Evers is responsible for the technology foundation behind the company's intelligence platform, ensuring DCS can transform complex market data into scalable products that help customers identify meaningful signals, gain actionable insights, and make more informed decisions. His remit spans the Signals Engine intelligence platform and the Signals Navigator decision-support platform, with a focus on cloud-native architecture, AI, automation, and engineering discipline.

"AI presents the possibility of improving the human condition more significantly than even the Industrial Revolution. But the biggest hurdle isn't technology, it's scarcity of compute. Many institutions are fighting mightily to work through these challenges, but the market itself is broken. Matching capital to opportunity is fraught with false starts, missteps, and misinformation. I'm excited to have the opportunity to support Data Center Signals' mission of bringing clarity to the market, smoothing out these challenges, and enabling business to get done."

— Scott Evers, Chief Technology Officer, Data Center Signals



Evers is an active contributor to the technology community. He is a graduate of the Technology Association of Iowa's Iowa Technology Leadership Institute, co-founded the Eastern Iowa AWS User Group, and has presented at industry conferences on cloud and enterprise technology. He holds AWS certifications, previously held the CISSP designation, and has been recognized for technical innovation, including as a Rockwell Collins Engineer of the Year Semifinalist and an Involta President's Club recipient.

The appointment follows a period of expansion for DCS, which has added senior advisors including Adam Gibson and Jonathan Martone to its advisory bench as the company scales its signal intelligence, editorial analysis, event intelligence, and decision-support offerings.

ABOUT DATA CENTER SIGNALS

Data Center Signals (DCS) is a digital infrastructure intelligence company focused on identifying, interpreting, and packaging the market signals shaping the data center ecosystem. DCS sits at the intersection of trust, intelligence, and transaction, helping operators, providers, investors, buyers, and ecosystem partners understand where the market is moving and why it matters. Through signal intelligence, editorial analysis, advisory insight, event intelligence, and decision-support tools, DCS helps the market move beyond headlines and into clearer infrastructure understanding.

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