

DATA CENTER ANTI-CONFERENCE THANKS CUMULUS QUALITY FOR ITS SUPPORT AS A PLATINUM SPONSOR

Award-winning Quality Execution System brought its focus on real-time field verification, accountability and quality execution to the DCAC conversation

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-- [DCAC](#) USA 2026 proudly recognizes [Cumulus Quality](#), an award-winning Quality Execution System (QES) helping teams improve the quality of critical work across construction and maintenance projects worldwide, for its support and participation as a Platinum Sponsor of the 2026 [Data Center Anti-Conference](#) (DCAC) USA, held Aug. 24–26 at ACL Live at The Moody Theater in Austin.



“

Cumulus brings an important perspective to the DCAC conversation because they are focused on what happens in the field ensuring critical work is verified and done right the first time.”

David Isaac, President, DCAC-Live

As data center development accelerates to meet unprecedented demand for AI, cloud computing and digital services, the industry faces a fundamental challenge: how to build increasingly complex infrastructure faster without compromising quality.

That challenge sits at the center of Cumulus Quality's work. Built on the belief that the most important work should be done right the first time, Cumulus gives project teams real-time visibility into field execution, replacing manual and legacy tracking methods with verified digital workflows that

help reduce human error, improve accountability and keep teams aligned from installation through commissioning.

“The pace at which this industry is being asked to build is extraordinary, but speed cannot come at the expense of quality,” said David Isaac, president of DCAC. “The Fifth Utility has to be built to perform. Cumulus brings an important perspective to the DCAC conversation because they are

focused on what happens in the field ensuring critical work is verified and done right the first time."

Cumulus brings experience rooted in industries where quality and safety are paramount. Its work in energy infrastructure and other high-stakes environments has positioned the company to address the precision and execution demands now confronting hyperscale and mission-critical construction.

"Data centers are being built at a pace and scale the industry has never seen before, and that makes getting the work right the first time more important than ever," said Matthew Kleiman, CEO of Cumulus Quality. "DCAC brings together the people who are solving these challenges that support mission critical environments in the field every day. We're excited to be part of that community and to share what we've learned with our wider community."



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About Cumulus Quality

Cumulus Quality is an award-winning Quality Execution System (QES) built to improve how critical work gets done. From energy infrastructure to data centers, Cumulus helps teams execute complex, high-stakes work with precision, accountability and real-time visibility. By transforming limiting legacy processes into verified digital workflows, Cumulus helps project teams reduce human error, eliminate manual tracking and ensure critical work is done right the first time.

About Data Center Anti-Conference (DCAC)

Now in its 11th year, DCAC USA has become known as the industry's "people's conference," bringing together the leaders, builders, investors, and innovators shaping the future of digital infrastructure. The 2026 conference theme, Operation: Full Throttle – Forging the 5th Utility and Battling Data Center Misconceptions, focuses on advancing meaningful dialogue, workforce development, and collaboration across the rapidly evolving data center industry. To learn more visit DCAC-Live.com.

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