

Dox Announces Exclusive GCC High Webinar

Dox is pleased to announce a free, one-hour webinar focused on unlocking the full capabilities of Microsoft's Government Community Cloud High (GCC High).

NY, UNITED STATES, February 2, 2026 /EINPresswire.com/ -- Dox is pleased to announce a free, one-hour webinar focused on unlocking the full capabilities of Microsoft's Government Community Cloud High (GCC High). The



event will take place February 4th at 11:00 AM EST and will feature insights from Dox's own Seth Earle alongside guest speaker and cloud security expert Anthony Parkinson.

As government agencies and contractors face increasing pressure to meet evolving security and compliance standards, GCC High has become an essential platform for organizations managing sensitive or regulated data. This webinar is designed to simplify the complexities of GCC High, helping attendees understand when, why, and how to leverage its powerful capabilities.



This webinar is designed to give leaders and IT teams the clarity they need to use GCC High with confidence."

Seth Earle

During the webinar, participants will learn:

- Security & Compliance:

How GCC High supports stringent requirements including FedRAMP, CMMC, and ITAR, and why it remains the trusted choice for high security environments.

- Collaboration & Productivity:

The productivity tools and secure collaboration features built into GCC High that help teams work efficiently without compromising data integrity.

- Scalability & Performance:

Best practices for optimizing cloud environments and scaling operations seamlessly within GCC High's infrastructure.

[Click](#) here to register today!

Riley Grow

Dox Electronics

[email us here](#)

Visit us on social media:

[LinkedIn](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/888651322>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.