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From: NIST <no-reply@nist.gov>

Sent: Wednesday, September 27, 2023 3:27 PM

To: blogrige <blogrige@nist.gov>

Subject: Blogrige has a new comment waiting for your approval.

Your blog, Cybersecurity Framework 2.0 Expands Scope and Adds Focus on Governance has been commented on by Sarfaraz Qureshi

I would like to contribute...

I would like to contribute to the framework specific to Enterprise Application SAP. If there is any possibility for collaboration, please contact me. Here is my information.

My aim is to contribute to the development of NIST framework standards for Enterprise Application SAP, a critical area where comprehensive guidelines are currently lacking. I am excited to inform you that I am actively developing a comprehensive SAP Cyber Security Framework (CSAP-CSF) as part of my responsibilities at CYNAZ Inc., a company I proudly represent.

As an individual who holds an active Top Secret security clearance with the Department of Defense, I have had the privilege of serving as a Senior Cybersecurity Analyst for SAP within the Navy. This experience has provided me with invaluable insights into the intricacies of securing SAP systems within the military context. Currently I am the Center of Excellence CoE for the SAP National Security Services.

CYNAZ Inc. is a recognized leader in the field of cybersecurity and is committed to delivering innovative solutions that enhance the security posture of organizations. You can learn more about CYNAZ Inc. and our work by visiting our website at <http://www.cynazinc.com/> [[cynazinc.com](http://www.cynazinc.com/)].

I would like to direct your attention to our SAP Cyber Security Framework (CSAP-CSF), which is detailed at <https://www.cynazinc.com/sap-cyber-security-framework-csap-csf/> [[cynazinc.com](http://www.cynazinc.com/)]. This framework has been carefully designed to provide comprehensive guidelines, best practices, standard operating procedures, incident response plans and recommendations for securing SAP environments across various industries including vectors, thresholds, frequencies, and reactions. It addresses the unique challenges and vulnerabilities associated with SAP systems and can serve as a solid foundation for the development of NIST framework standards in this domain.

My qualifications and experience in Enterprise Application SAP and cybersecurity are extensive. With over two decades dedicated to these fields, I have gained a profound understanding of the complexities involved in securing SAP systems effectively. My professional journey includes

-serving not only within the Department of Defense Navy but also collaborating with a wide range of organizations, including the US Army, Defense Logistics Agency, State of California, Palo Alto Networks, NASA, Lockheed Martin, Northrop Grumman, General Atomics, Paramount Pictures, Disney, Baylor College of Medicine, Google, Intel, IBM, PG&E, SMUD, McKesson, and BBRAUN.

I hold multiple certifications in Cyber Security, Enterprise Application SAP and Cloud Professional Architect Certifications. These certifications underscore my commitment to continuous learning and professional development in the cybersecurity and SAP domains.

Thank you for considering my application. I eagerly await the opportunity to discuss this further and explore how we can collaborate to advance the field of cybersecurity for Enterprise Application SAP. Please do not hesitate to contact me at [REDACTED] to arrange a meeting or provide any additional information.

Sincerely,
Sarfaraz Qureshi (CEO)
CYN AZ Inc.
Web: <http://www.cynazinc.com/> [[cynazinc.com](http://www.cynazinc.com/)]
[REDACTED]