



DR. DAVE CHATTERJEE, PH.D.

CYBERSECURITY AND TECHNOLOGY THOUGHT LEADER AND SUBJECT
MATTER EXPERT



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"Dr. Dave Chatterjee is a pioneering figure in cybersecurity, renowned for developing the Commitment-Preparedness-Discipline (CPD) framework, a comprehensive methodology that revolutionizes cybersecurity readiness. With a keen focus on guiding both for-profit and non-profit entities, Dr. Chatterjee excels in fostering high-performance information security cultures, aligning cybersecurity strategies with organizational goals, and ensuring holistic cybersecurity preparedness. His expertise spans diverse industries, including healthcare, technology, education, book and periodical publishing, software development, and higher education." (AdvisoryCloud)

Cybersecurity and technology thought leader and subject matter expert Dave Chatterjee, Ph.D., has been at the forefront of information technology management since 2001. His interest and expertise lie in the various facets of information technology management – from technology sense-making to implementation and change management, data governance, internal controls, information security, and performance measurement. His current focus is on cybersecurity and enterprise digitization.

He is the author of the book Cybersecurity Readiness: A Holistic and High-Performance Approach, a SAGE Publication. Prestigious publications, including USA Today, The Wall Street Journal, MIT Sloan Management Review, California Management Review, MIS Quarterly, Journal of Management Information Systems, and Business Horizons, have recognized his seminal contributions to the field. He was featured (April 8, 2024) in a USA Today article — Dave Chatterjee Drops the Cybersecurity Jargon, Encouraging Proactiveness Rather than Reactiveness. PDF Download. He has reviewed and edited numerous scholarly and practice-focused papers submitted in top journals.

Dr. Chatterjee is an Adjunct Associate Professor at Duke University and teaches in the cybersecurity program at the Pratt School of Engineering. He has also served as a tenured professor in the MIS Department at the Terry College of Business, The University of Georgia.

Dr. Chatterjee served as Chairman of the Board of the Society for Information Management (SIM), Atlanta Chapter, and as a board member of the Cybersecurity Collaborative, offering invaluable insights to chief information officers (CIOs) and chief information security officers (CISOs). He participated in CISO SWAT teams dedicated to addressing critical cybersecurity challenges. He also serves on the advisory board of technology and security companies such as Innovative Technologies AI, Open Street, and Citadel Security Group.

SUBJECT MATTER EXPERTISE

Cybersecurity Governance -- Excels in fostering high-performance information security cultures, aligning cybersecurity strategies with organizational goals, and ensuring holistic cybersecurity preparedness.

Enterprise Digitization -- Demonstrated competency in guiding senior leadership and organizations in streamlining and transforming processes and making judicious and responsible use of technology.

AS SEEN IN



THE WALL STREET JOURNAL.

MIT Sloan
Management Review

MIS
Quarterly

JMIS

ALIVE

aibo
NETWORK

California
Management
Review

BUSINESS HORIZONS
CAREER FAIR

I by
IMD



UNIVERSITY OF
GEORGIA

Duke

PRATT SCHOOL of
ENGINEERING

UGA TODAY

THE CYBERSECURITY READINESS PODCAST SERIES

The purpose of the podcast series is to have a reflective, thought-provoking, and jargon-free discussion on how to enhance cybersecurity readiness at an individual, organizational, and national level. The overall goal is to socialize the cybersecurity conversation and make it mainstream. The guests appearing on the different episodes are subject matter experts, business and technology leaders, educators, and members of user communities. The podcast series started in June 2021 and is now in its third year. It has produced over 75 episodes and has listeners in 105 countries.



REPRESENTATIVE EPISODES



[Compliance in the Cloud: Challenges and Best Practices](#)

Guest: Dale Hoak, Director of Information Security at RegScale



[Reducing the Risk of Social Engineering to Exploit IT Help Desk](#)

Guests: Mike Manrod, the Chief Information Security Officer (CISO) of Grand Canyon Education, and Ori Eisen, the Founder and CEO of Trusona



[Large Language Model \(LLM\) Risks and Mitigation Strategies](#)

Guest: Rohan Sathe, Co-founder & CTO/Head of R&D at Nightfall.ai

CYBERSECURITY ADVISORY SERVICES



Cybersecurity Readiness Assessment and Guidance



Strategic Alignment Assessment and Guidance



Cybersecurity Training Development and Assessment



Assessment of Substantive Compliance



Creating and Sustaining a High-Performance Information Security Culture



Joint Ownership and Accountability Mechanisms



Cybersecurity Skillset Assessment



Threat Intelligence Management

REPRESENTATIVE TALK TOPICS

- Cybersecurity as a Strategic Opportunity
- A Holistic and High-Performance Approach to Cybersecurity Readiness
- Preventing security breaches must start at the top
- Holistic Cybersecurity, Starting with Culture Awareness: What the research says?
- Cybersecurity Preparedness vs Readiness: 3 Success Factors for Implementation
- What should senior management be actively doing to mitigate cyberattacks against their organization?
- Making Cybersecurity Readiness Mainstream
- Culture eats strategy for breakfast: A holistic approach to cybersecurity readiness
- Human-Centered Approach to Cybersecurity Readiness: A Holistic Perspective
- Cyber Training Done Right: Teaching Technical and Non-Technical Skills to Prepare the Future Workforce
- Building a Culture of Preparedness and High Reliability
- Countering Insider Threats: Critical Competencies and Success Factors

TESTIMONIALS

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The Cybersecurity Readiness Podcast is a terrific resource for practitioners of all levels. It brings together a carefully curated selection of domain experts representing a diverse cross-section of perspectives across the full scope of cybersecurity disciplines. I personally find the depth of pragmatic advice and actionable insight in every episode immensely valuable.

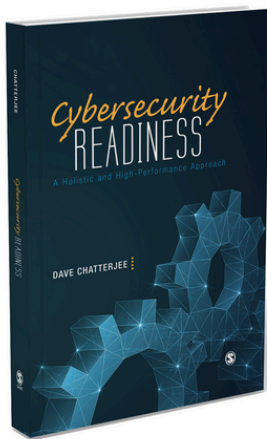
ANNE LESLIE
CLOUD RISK & CONTROLS LEADER, IBM EUROPE

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Dear Prof. Dave Chatterjee, Thank you for joining us yesterday. We really appreciate the time and preparation for the session and the insights you provided. We look forward to working with you in the future and will keep in touch. Attached are some slides with the pictures/screenshots from the event. Regards, Bhanu

BHANU SURYADEVARA
CHAIRMAN, INSTITUTE OF CHARTERED ACCOUNTANTS OF INDIA, NEW ENGLAND CHAPTER






SELECT PUBLICATIONS



CYBERSECURITY READINESS: A HOLISTIC AND HIGH-PERFORMANCE APPROACH

In his book, Professor Chatterjee explains the challenges that organizations experience to protect information assets. The book sheds light on different aspects of cybersecurity including a history and impact of the most recent security breaches, as well as the strategic and leadership components that help build strong cybersecurity programs. This book helps bridge the gap between academia and practice and provides important insights that may help professionals in every industry

ARTICLES

-  Chatterjee, D. and Leslie, A. (2024). "Ignorance is not bliss: A human-centered whole-of-enterprise approach to cybersecurity preparedness," *Business Horizons*, Accepted on Oct 29, 2024.
-  Isik, O., Chatterjee, D., and Lourenco, D.A. (2024). "Getting Cybersecurity Right," *California Management Review — Insights*, Accepted for Publication, July 8, 2024.
-  Chatterjee, D. (2022). "Preventing security breaches must start at the top," *I by IMD*, September 28, 2022, Institute for Management Development (IMD), Lausanne, Switzerland.
-  Benz, M. and Chatterjee, D. (2020) "Calculated risk? A cybersecurity evaluation tool for SMEs," *Business Horizons*, 63(4), July-August 2020, 531-540. **Made the list of "Most Cited Articles since 2020," in Business Horizons.**
-  Chatterjee, D. (2019) "Should Executives Go To Jail Over Cybersecurity Breaches?" *Journal of Organizational Computing and Electronic Commerce*, 29(1), pp.1-3; Feb 17, 2019.

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