

The Cybersecurity Readiness Podcast Series

With Dr. Dave Chatterjee



Testimonials

The Cybersecurity Readiness Podcast by Prof. Chatterjee is a great source of inspiration and learning. As someone who teaches in the field of cybersecurity, this podcast is an absolute go-to for me; not only do I hear first-hand from executives what keeps them awake, I also learn many down-to-earth, applied and impressive examples about what organizations are doing to increase their level of cybersecurity maturity. The balance between technical know-how presented and strategic implications is just right, and this makes the podcast accessible to everyone who is interested in learning more about cybersecurity. -- **Öykü Işık, Professor of Digital Strategy and Cybersecurity, Institute for Management Development, Lausanne, Switzerland**

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**

I was a former student of yours in MIS at the University of Georgia and I am an avid listener of your cybersecurity readiness podcast and have had an opportunity to read your book that you published. I really enjoy the topics that you cover and the guest speakers that you have had on the show. They are very applicable and useful to our everyday work experiences within the industry. – **Rawley Lind, Manager Cyber Security Advisory, West Monroe**

The Cybersecurity Readiness podcast is one of the most comprehensive podcasts on the subject. Dave invites guests from a wide variety of backgrounds and covers a wide range of topics on Cybersecurity. There are practitioners to forensic experts, corporate executives to professionals with government experiences. Dave makes the conversations interesting and insightful, and I am sure he spends a lot of time preparing for these. The episodes cover the macro to the micro of cybersecurity, and I would highly recommend it to everyone; whether you are a student, cyber professional, executive or simply someone trying to get familiar with the different facets of cybersecurity. – **Tushar Sachdev, Chief Technology Officer, KORE Wireless**

In a crowded market, The Cybersecurity Readiness Podcast by Dr. Dave Chatterjee stands out as the one to listen to for insightful commentary and practical advice. Cyber security is a vast subject, and the range of topics covered, organizations featured and roles discussed is second to none. Each contributor is given the opportunity to discuss in depth the chosen area from their own experience, and does so in an understandable and entertaining way. This series of podcasts is accessible to all, regardless of level of experience in cyber security and I would thoroughly recommend taking the time to listen. – Garry Scobie, Deputy Chief Information Security Officer at The University of Edinburgh

Dr Chatterjee, I wanted to tell you how awesome your podcast series is. As an executive in the cyber security space, I think there is so much to know, and your podcasts help me with perspectives I may have missed. Thank you for the good work. – Kal Sambhangi, SVP, Cyber Security Strategy and Architecture, Truist

Purpose/Objectives

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 is in its third year, has produced over 60 episodes and has listeners in 94 countries.

About the Host

[Dave Chatterjee, Ph.D.](#) is tenured (Associate) professor in the Department of Management Information Systems at the Terry College of Business, The University of Georgia. He also holds a [Visiting Professorship at Duke University's Pratt School of Engineering](#) where he teaches in the [Master of Engineering in Cybersecurity Program](#). Dr. Chatterjee's interest and expertise lie in the various facets of information technology management, with current focus on cybersecurity and enterprise digitization. His work has been published in prestigious outlets such as *The Wall Street Journal*, *MIT Sloan Management Review*, *California Management Review*, *Business Horizons*, *MIS Quarterly*, and the *Journal of Management Information Systems*. His highly endorsed book titled [Cybersecurity Readiness: A Holistic and High-Performance Approach](#) was published by SAGE Publishing in March 2021. Dr. Chatterjee has served as Editor-in-Chief of the *Journal of Organizational Computing and Electronic Commerce*, a Taylor & Francis international research publication. He is also on the editorial board of the *Journal of Strategic Information Systems*.

Dr. Chatterjee delivers talks around the world; moderates CXO panel discussions; conducts corporate training, workshops, and webinars; and provides consulting and advisory services. He has appeared on radio and TV interviews and is often quoted by news media on major technology-related developments. He has served on the corporate and community leadership board of a prestigious cybersecurity network of Chief Information Security Officers (CISOs) and on a CISO SWAT team. Dr. Chatterjee is also the host of [Cybersecurity Readiness Podcast Series](#). He holds the [NACD CERT Certificate in Cyber-Risk Oversight Program](#) from [NACD \(National Association of Corporate Directors\)](#), in addition to the [Smart Cities and Critical Infrastructure Security Professional \(SCCISP\)](#) credential from the IoT Security Institute and [Certificate in Cybersecurity \(CC\) certification](#) from (ISC)², a leading international cybersecurity leaders organization.

Episodes

#	Date	Episode Title	Guest
<u>61</u>	<u>March 13, 2024</u>	<u>Overcoming the Stale Nature of Tabletop Exercises</u>	<u>Navroop Mitter, the CEO of ArmorText</u>
<u>60</u>	<u>Feb 28, 2024</u>	<u>Securing Artificial Intelligence (AI) Applications</u>	<u>Chris Sestito (Tito), Co-Founder and CEO of Hidden Layer</u>
<u>59</u>	<u>Feb 14, 2024</u>	<u>Building a Resilient Disaster Recovery Infrastructure</u>	<u>Sagi Brody, Co-Founder and CTO at Opti9</u>
<u>58</u>	<u>Nov 22, 2023</u>	<u>Unraveling the Positive and Negative Impacts of Generative AI</u>	<u>Tony Hoang, Ph.D., Host of Artificial Intelligence Podcast</u>
<u>57</u>	<u>Nov 1, 2023</u>	<u>Best Practices for Overcoming Troublesome Vulnerability Management Trends</u>	<u>Ashley Leonard, CEO at Syxsense</u>
<u>56</u>	<u>Oct 18, 2023</u>	<u>Streamlining and Improving Security by Standardizing Identity Management</u>	<u>Gerry Gebel, Head of Standards at Strata Identity</u>
<u>55</u>	<u>Oct 3, 2023</u>	<u>How Informed is the Board of Directors on Cybersecurity Risks?</u>	<u>Kayne McGladrey, Field CISO at Hyperproof and a senior IEEE member</u>
<u>54</u>	<u>Sept 6, 2023</u>	<u>Enhancing Incident Response Effectiveness</u>	<u>Markus Lassfolk, VP of Incident Response, Truesec, and Morten von Seelen, Vice President of the Truesec Group</u>
<u>53</u>	<u>July 12, 2023</u>	<u>Cybersecurity in the Age of AI</u>	<u>Ian L. Paterson, CEO, Plurilock</u>
<u>52</u>	<u>June 28, 2023</u>	<u>Identity Orchestration Strategies and Best Practices</u>	<u>Eric Olden, Co-founder and CEO at Strata Identity</u>
<u>51</u>	<u>June 14, 2023</u>	<u>Creating a Diverse Cybersecurity Workforce and Solving the Talent Shortage</u>	<u>Ashley Podhradsky, Vice President of Research and Economic Development at Dakota State University</u> <u>Kriti Arora, Security Global black belt, Threat Intelligence and External Attack Surface Management, Microsoft, North America</u>

<u>50</u>	<u>April 26, 2023</u>	<u>Countering Insider Threats: Seven Science-Based Commandments</u>	<u>Dr. Eric Lang, Ph.D., Director, Personnel and Security Research Center (PERSEREC), United States Department of Defense</u>
<u>49</u>	<u>April 14, 2023</u>	<u>Mitigating Risks from Unmonitored Communication Channels</u>	<u>Garth Landers, Director of Global Product Marketing at Theta Lake</u>
<u>48</u>	<u>March 30, 2023</u>	<u>Implementing Secure and Fast Authentication Processes</u>	<u>Slavik Markovich, Co-founder and CEO, Descope</u>
<u>47</u>	<u>March 15, 2023</u>	<u>Proactive Resilient Approach to Cybersecurity</u>	<u>Kriti Arora, Security Global Black Belt, Threat Intelligence and Enterprise Attack Surface Management, Microsoft</u>
<u>46</u>	<u>March 1, 2023</u>	<u>The Challenges and Best Practices of Cyber Security in Emerging Markets</u>	<u>Andre Keartland, Solutions Architect at Netsurit, Johannesburg, South Africa,</u>
<u>45</u>	<u>February 15, 2023</u>	<u>Cybersecurity Perspectives of a Community College President</u>	<u>Pamela Senegal, President, Piedmont Community College</u> <u>Charle LaMonica, the Director of University of North Carolina's World View Program</u>
<u>44</u>	<u>February 1, 2023</u>	<u>From Law Enforcement Officer to Chief Information Security Officer</u>	<u>Brian Penders, Chief Information Security Officer, at the University of North Carolina Chapel Hill Medical School</u>
<u>43</u>	<u>January 18, 2023</u>	<u>To trust or not to trust: the overwhelming challenge</u>	<u>Beatrice Cadet, Scientist Integrator at Netherland's Organization for Applied Scientific Research (TNO)</u>
<u>42</u>	<u>January 4, 2023</u>	<u>Useful Technology Should Be Attack Agnostic</u>	<u>Patricia Muoio, Ph.D., Partner at SineWave Ventures and Former Chief of Trusted Systems Research Group, National Security Agency</u>
<u>41</u>	<u>December 22, 2022</u>	<u>Do you see what attackers see? Threat modeling done right</u>	<u>Marcos Lira, Lead Solutions Engineer at Halo Security</u>

<u>40</u>	<u>December 7, 2022</u>	<u>Implementing Phishing Resistant Multifactor Authentication</u>	<u>George Gerchow, Chief Security Officer and Senior Vice President of IT, Sumo Logic</u>
<u>39</u>	<u>November 23, 2022</u>	<u>How do SMBs protect themselves from ransomware attacks?</u>	<u>Grayson Milbourne, Security Intelligence Director at OpenText Security Solutions</u>
<u>38</u>	<u>November 9, 2022</u>	<u>Cybersecurity As A Strategic Opportunity</u>	<u>Kal Sambhangi, Senior Vice President, Cybersecurity Strategy and Architecture at Truist</u>
<u>37</u>	<u>October 26, 2022</u>	<u>Comprehensive Asset Discovery</u>	<u>Huxley Barbee, Security Evangelist at runZero and former Cybersecurity Practice Lead at Cisco</u>
<u>36</u>	<u>October 12, 2022</u>	<u>Is Cybersecurity A Moving Target at Academic Institutions?</u>	<u>Tej Patel, Vice President, and CIO at Stevens Institute of Technology</u>
<u>35</u>	<u>September 28, 2022</u>	<u>Securely Migrating to the Cloud -- Insights from the American Cancer Society Experience</u>	<u>Keith Weller, former Vice President, Enterprise Technology Services, American Cancer Society (ACS)</u>
<u>34</u>	<u>September 14, 2022</u>	<u>Detecting Malicious Insider Threats by Monitoring User Journeys</u>	<u>Doron Hendler, CEO, and Co-Founder at RevealSecurity</u>
<u>33</u>	<u>August 31, 2022</u>	<u>Skilling Up for Security Operations Center Roles</u>	<u>James Risler, Senior Manager, Cisco Learning and Certifications</u>
<u>32</u>	<u>August 17, 2022</u>	<u>Bridging the Gap Between Intentions and Practicality in Cybersecurity</u>	<u>Daniela Almeida Lourenco, Chief Information Security Officer (CISO) at Tinka</u>
<u>31</u>	<u>August 3, 2022</u>	<u>Preparing for the Future of Device Management</u>	<u>Mike McNeill, CEO, Fleet Device Management,</u>
<u>30</u>	<u>July 20, 2022</u>	<u>The State of Attack Surface Management</u>	<u>David Monnier, Team Cymru Fellow</u>

<u>29</u>	<u>July 6, 2022</u>	Global Security and Post Breach Management Best Practices	Tim Callahan, Senior Vice President, and Global Chief Information Security Officer, Aflac
<u>28</u>	<u>June 22, 2022</u>	How to Tackle Burnout in Cybersecurity	Thomas Kinsella, Co-Founder & Chief Operating Officer at Tines
<u>27</u>	<u>June 8, 2022</u>	Actionable Threat Intelligence and the Dark Web	Victoria Kivilevich, Director of Threat Research at KELA Group
<u>26</u>	<u>May 25, 2022</u>	Reducing the Disconnect Between Security and Development Teams	Harshil Parikh, CEO and Co-Founder Tromzo
<u>25</u>	<u>May 11, 2022</u>	Perspectives of a Global Chief Information Security Officer (CISO)	Vishal Salvi, CISO & Head of Cyber Practice at Infosys,
<u>24</u>	<u>April 27, 2022</u>	Thinking Like A Hacker	Ted Harrington, author of Hackable: How To Do Application Security Right, and Executive Partner at Independent Security Evaluators
<u>23</u>	<u>April 13, 2022</u>	Is Cybersecurity Regulatory Compliance Good Enough?	Dixon Wright, Vice President, Vice President, Compliance Management and Automation Platform, Coalfire
<u>22</u>	<u>March 30, 2022</u>	Is Cyber Insurance Necessary?	Erica Davis, Global Co-Head of Cyber, Guy Carpenter & Co
<u>21</u>	<u>March 16, 2022</u>	Dealing with Cyber Trauma	Patrick Wheeler, a Luxembourg-based cybersecurity practitioner and Director of the Cyber Wayfinder Program,
<u>20</u>	<u>March 2, 2022</u>	A Deep Dive into Ransomware Attacks and Negotiations	Art Ehuan, Vice President, Palo Alto Networks, and Former FBI Special Agent

<u>19</u>	<u>Feb 16, 2022</u>	<u>Making Cybersecurity Communication Effective</u>	<u>Marcin Gancierz, Cybersecurity Awareness and Training Expert</u>
<u>18</u>	<u>Feb 2, 2022</u>	<u>Securing the Smart Supply Chain</u>	<u>Alan Mihalic, President IoT Security Institute</u>
<u>17</u>	<u>Jan 19, 2022</u>	<u>Reducing the Carbon Footprint</u>	<u>Andy Bates, Chief Development and Strategic Partnership Officer, Global Cyber Alliance</u>
<u>16</u>	<u>Jan 5, 2022</u>	<u>Role of Emotional Intelligence in Creating a Healthy Information Security Culture</u>	<u>Nadia El Fertasi, Human Readiness and Resilience Expert and former NATO senior executive</u>
<u>15</u>	<u>Dec 22, 2021</u>	<u>Significance of the Human Element in Cybersecurity</u>	<u>Prof. Missy Cummings, Pratt School of Engineering, Duke University</u>
<u>14</u>	<u>Dec 8, 2021</u>	<u>Enhancing Organizational Readiness by Simulating Cyber Attacks</u>	<u>Robert Austin, Professor, Ivey Business School, London, Ontario, Canada</u>
<u>13</u>	<u>Nov 24, 2021</u>	<u>Cybersecurity is Patient Safety</u>	<u>Stoddard Mannikin, Chief Information Security Officer, Children's Healthcare of Atlanta</u>
<u>12</u>	<u>Nov 10, 2021</u>	<u>Ignorance is not bliss: A Whole-of-Enterprise Approach to Threat Management</u>	<u>Anne Leslie, Threat Management Consultant, IBM Security</u>
<u>11</u>	<u>Oct 27, 2021</u>	<u>Fly the Plane: A CIOs Approach to Cybersecurity Readiness</u>	<u>Dr. Timothy Chester, Vice President of Information Technology, The University of Georgia</u>
<u>10</u>	<u>Oct 13, 2021</u>	<u>Passwordless Authentication: Myths and Realities</u>	<u>Ori Eisen, Founder and CEO of Trusona</u>
<u>9</u>	<u>Sept 29, 2021</u>	<u>Cybersecurity Risk Reduction Tips for Small and Medium-Sized Enterprises (SMEs)</u>	<u>Mike Benz, Partner Fractional CIO at Fortium Partners</u>
<u>8</u>	<u>Sept 15, 2021</u>	<u>What Does Good Cyber Governance Look Like? A Legal Perspective</u>	<u>Rois Ni Thuama, Ph.D. (Doctor of Law), Head of Cyber Governance, Red Sift</u>

<u>7</u>	<u>Sept 1, 2021</u>	<u>Multidisciplinary and Integrative Approach to Cybersecurity Education</u>	<u>Dr. Jimmie Lenz, Dir. Master of Engineering in FinTech and Master of Engineering in Cybersecurity at Duke University's Pratt School of Engineering</u>
<u>6</u>	<u>Aug 18, 2021</u>	<u>Holistic Approach to Cybersecurity Readiness</u>	<u>Ram R. Kumar, Executive Director, AT&T Business</u>
<u>5</u>	<u>Aug 4, 2021</u>	<u>Being An Effective Chief Information Security Officer (CISO)</u>	<u>Richard Biever, Chief Information Security Officer, Duke University</u>
<u>4</u>	<u>July 21, 2021</u>	<u>The Human Vulnerability Factor</u>	<u>Jenny Radcliffe, also known as "The People Hacker," a world-renowned Social Engineer</u>
<u>3</u>	<u>July 7, 2021</u>	<u>Going Above and Beyond the Mandated Checklist</u>	<u>Tushar Sachdev, Executive Vice President, and Chief Technology Officer, KORE Wireless</u>
<u>2</u>	<u>June 23, 2021</u>	<u>Protecting Academic Institutions from Ransomware and Other Forms of Attacks</u>	<u>Garry Scobie, Deputy Chief Information Security Officer, The University of Edinburg</u>
<u>1</u>	<u>June 8, 2021</u>	<u>Role of Top Management in Cybersecurity Governance</u>	<u>Rohit Verma, CEO of Crawford and Company</u>