IBM Security

think 2020

Curriculum Roadmap

Stay connected #IBMThink2020 | @IBMSecurity

IBM

think 2020

Table of Contents

think 2020

This year, more than any other, we have a critical need to come together to accelerate essential recovery and transformation. Whether you are supporting a newly remote workforce or shifting to digital platforms across different tools, applications and cloud platforms, cybersecurity remains an essential practice to protect your organization and clients.

What better place to learn about the technologies impacting your security strategy like: cloud, data and AI, and automation, than at this year's Think digital event experience. Think isn't a single virtual event for thousands of people. It's thousands of curated conferences in one – including an immersive curriculum dedicated to security research, solutions and services to support your organization.

This guide provides you with a convenient overview of the IBM Security educational opportunities during the Think digital experience, including:

- Featured session, "Address New Cybersecurity Risks" airing May 5th at 12:30pm ET and again at 8:30pm ET on Channel 2, featuring IBM Security General Manager Mary O'Brien, IBM X-Force Vice President of Threat Intelligence Wendi Whitmore, and the Global CISO of Petrofac, George Eapen, discussing how security can be embedded in everything you do, everywhere you need it, in a time of unparalleled challenges.

- Cybersecurity-focused technical and business sessions covering topics from protecting a remote workforce, identifying and stopping emerging threats, and building trust into every interaction.

- Access to scheduled security labs throughout the week of May 4th to sharpen the technical skills needed to unite your defenses to detect, analyze and respond to threats faster and smarter.

- One-on-one meetings May 5th - 7th with IBM Security leaders in the online executive meeting space to partner with security experts who understand your business.

If you or your colleagues haven't had the opportunity to register, don't hesitate, register now.

I look forward to seeing you online in our digital event experience! Be sure to follow along and engage in the conversation the week of May 4th. @IBMSecurity & #IBMThink2020

Kate Reed,
Chief Marketing Officer, IBM Security

think 2020

Security Trends & Directions Keynote

Trends & Directions sessions feature IBM visionary leaders, clients, and guests in a discussion of how you, along with IBM, can solve the biggest problems facing your organization and your industry.

Time	Title	Speaker
1:30 - 2:10 PM	**Address new cybersecurity risks.** COVID-19 poses an unparalleled cybersecurity challenge that we can meet, together. Your security and IT operations are rapidly shifting to protect your rapidly expanding remote employees, clients and your business. Join IBM Security General Manager Mary O'Brien and Wendi Whitmore, VP IBM X-Force as they discuss the current threat landscape and way to protect your remote workforce, and business during this uncertain time. Then learn how IBM has partnered with Petrofac, helping them stay resilient as they navigate challenges, new and known, with experts and innovation.	Mary O'Brien General Manager, IBM Security George Eapen Global CISO, Petrofac Wendi Whitmore Vice President of Threat Intelligence, IBM X-Force

think 2020

Core Curriculum

Log in to the Think session builder tool with your IBM ID to build your custom agenda.
Unless otherwise noted, all sessions are 25 minutes.

Use Case	Session ID	Session	Speakers
Detect and respond to accelerating threats	7114	Detect & Respond to Accelerating Threats (60 min)	John Wheeler, Wendi Whitmore
	2760	Prepare for "When Not If": Threat Management with Cyber Incident Recovery (60 min)	Cyrus Niltchian, Srinivas Tummalapenta
	3233	Staying a Step Ahead: Applying Advanced Algorithms to Insider Threats	Joe Mobisa, Christopher Meenan
	1717	Threat Intel and Sharing in the 21st Century, or How I Bought One of Everything	Kevin Albano, Paul Kurtz, Nick Rossmann
	2205	Harness the power of federated search with IBM Cloud Pak for Security	Nir Carmel, Ian Murphy
	3358	The Importance of Automation in Today's Cybersecurity	Jared Fagel, Ted Julian
	6923	Cybersecurity Incident Response: Fight Like You Train, Train Like You Fight	Jc Vega, Allison Ritter
	7107	Best practices for managing connected security data, no matter where it resides	Christopher Meenan
Protect and enable your remote workforce	7111	Protect & Enable Your Remote Workforce (60 min)	Wesley Gyure, Dustin Hoff, Jason Keenaghan
	3141	Modernizing Identity and Access Management for All Consumers, Citizens, and Things	Jason Keenaghan
	4139	Mobility Trends in a Hyper-Connected World	Nick Dawson, Mitt Sharma
	5607	Android in the Modern Enterprise: How Amedisys is Innovating Home Health with Android and IBM	Gene Trinks, Ray Domingue, John Harrington

Session subject to change. For the latest information, please visit the Think session catalog.

think 2020

Core Curriculum

Use Case	Session ID	Session	Speakers
Virtually extend your security team and quickly add expertise	7113	Virtually Extend Your Security Team and Quickly Add Expertise (60 min)	John Wheeler, Melissa Thomann
	1556	Gone Phishing with IBM X-Force Red	Stephanie Carruthers
	6255	Modernize your security practice in the virtual IBM Garage	Mike Spisak, Katie Kean
	6927	Quantify cybersecurity risk in financial terms	Julian Meyrick, Nick Sanna
	7109	Managing Technology Requirements for Regulatory Compliance & Reducing Cybersecurity Risk	Daria Schuster, Judith Pinto
	7112	Best Practices from X-Force Red for Organizations and Employees	Elizabeth Dunphy
Protect the Cloud	6865	Security State of the Union (60 min)	Nataraj Nagaratnam, Sridhar Muppidi
	2006	Security Best Practices for a Container Platform	Jerome Tarte, Luis Castro
Establish a Trust Framework	6831	Implementing Zero Trust—A Practical Approach and Architecture to Get Started	Laurene Hummer, Stefaan Van Daele
	4779	Importance of Zero Trust Security for Your Business	Wesley Gyure, David Langlands, Michael Jordan
	6533	A Multi-Layered Approach to Close Gaps in IBM Z Data Security with IBM Security Guardium	Vikalp Paliwal, Bern Lord
	1127	Optimizing SOC Performance with IBM Security Guardium: A Case Study of a Fortune 500 American insurance Company	Benazeer Daruwalla

Session subject to change. For the latest information, please visit the Think session catalog.

think 2020

Security Learning Academy at Think 2020

Prepare to outthink security threats

Add the events below to your conference agenda and join us to for technical education to solve your most pressing cybersecurity issues. Learn more about the labs and certifications process at Think 2020 on the website here

For even more technical learning, visit SecurityLearningAcademy.com any time!

Virtual Labs

Session ID	Date	Time	Session	Speakers
1137	May 4	9:00 AM	Identifying and Managing Identity-Related Risks in the Cloud	Jon Harry
2177	May 4	12:00 PM	Monitoring Next-Gen Data Sources in a Multicloud World with External TAP and Cloud Connectors	Marilene Roder, Gali Diamant
2906	May 4	3:00 PM	IBM Resilient SOAR Integration Workshop	Shane Curtin, Roland Wolters, Gerald Trotman
5653	May 4	6:00 PM	Secure Your Home Network with the pfSense Open Source Firewall and IBM QRadar Community Edition	Luis Leopoldo Aguirre Rodriguez
4538	May 5	9:00 AM	Migrate Existing Security Solutions to IBM Cloud Pak for Security	Brent Peterson
1592	May 5	12:00 PM	Running IBM Security Access Manager on Red Hat OpenShift	Jon Harry
6383	May 5	3:00 PM	Using IBM QRadar's Different Search Functions, with a Focus on Advanced Searches	Andreas Grasmück
2007	May 5	6:00 PM	Manage Your Use Cases in IBM QRadar	Shane Lundy, Mutaz Alsallal
1655	May 6	9:00 AM	Understand and Gain Hands-On Experience with IBM Security Guardium Insights	Devan Shah, Mokhtar Kandil
1641	May 6	12:00 PM	Using IBM Security Guardium Analytics to Identify and Remediate Potential Threats to Your Data	Marilene Roder, Oded Sofer

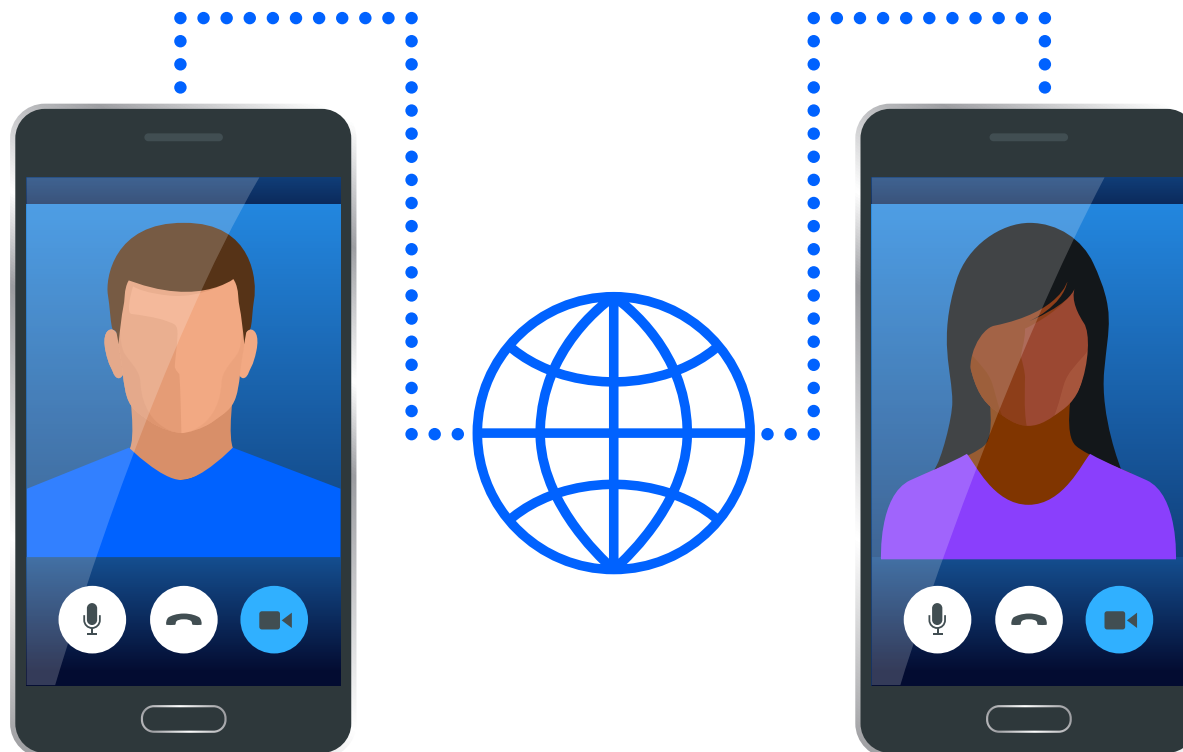Session subject to change. For the latest information, please visit the Think session catalog.

Community Day

May 19, 2020

IBM Virtual Community Day will take place on May 19. In this special event, you'll have access to our power users, champions, councils and advisory boards. These communities help you make the most of your security program and investments through engagement, education and experience sharing. You'll see first-hand how others are using IBM Security tools to solve problems in today's increasingly dynamic environment.

The IBM Community site