Why You Need to Build and Practice Your Incident Response Plan

Ask the Experts Anything

IBM Security

IBM

IBM Security Community

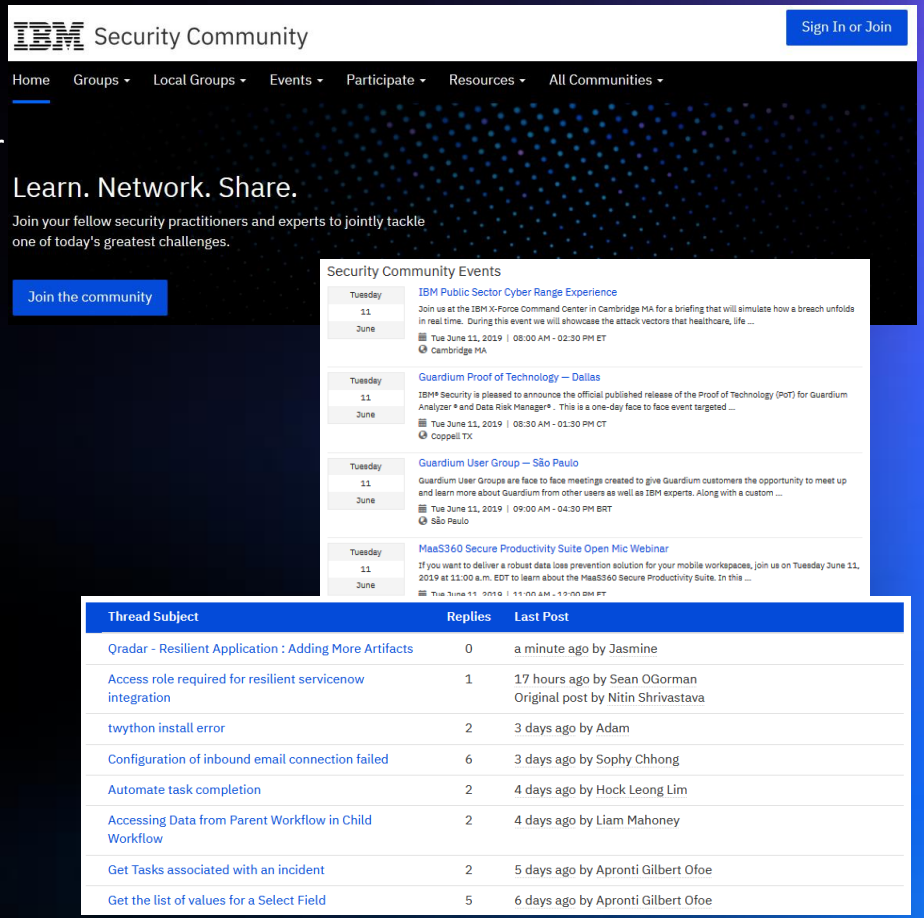
https://community.ibm.com/security

Learn: The indispensable site where users come together to discover the latest product resources and insights — straight from the IBM experts.

Network: Connecting new IBM clients, veteran product users and the broader security audience through engagement and education.

Share: Giving YOU a platform to discuss shared challenges and solve business problems together.

8000+ Members Strong and Growing Every Day!



Thread Subject	Replies	Last Post
Qradar - Resilient Application : Adding More Artifacts	0	a minute ago by Jasmine
Access role required for resilient servicenow integration	1	17 hours ago by Sean OGorman Original post by Nitin Shrivastava
twython install error	2	3 days ago by Adam
Configuration of inbound email connection failed	6	3 days ago by Sophy Chhong
Automate task completion	2	4 days ago by Hock Leong Lim
Accessing Data from Parent Workflow in Child Workflow	2	4 days ago by Liam Mahoney
Get Tasks associated with an incident	2	5 days ago by Apronti Gilbert Ofoe
Get the list of values for a Select Field	5	6 days ago by Apronti Gilbert Ofoe

Cybersecurity is a universal challenge

What our customers are facing…

GDPR fines can cost

billions

for large global companies

By 2022, there will be

1.8 million

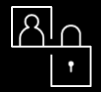
unfulfilled cybersecurity positions

Organizations are using

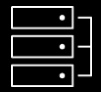
too many

tools from too many vendors

Knowing how to survive the worsening threat landscape is critical to your cyber security strategy



170 Days
Average attacker dwell time



39 Days
Time to contain

43 Days
Time to remediate

4 Billion
Records leaked or stolen

$3.9 Million
Cost of a typical breach

47% Notification
Breaches found
by external entity

We provide the right skills to contend with the most critical incidents in the world

With **IBM X-Force IRIS** we offer:

- Deep domain expertise with our **top experts** in the industry, responsible for hundreds of major breach investigations.
- The **right skills** to deal with the most critical incidents and breaches in the world.
- Help to get clients out of a continuous state of breach and approach incident response **proactively**.
- Delivery of actionable **security intelligence** on adversaries.
- **Globally available** experts, assets and delivery.
- Our services as a **strategic partner**, to implement a comprehensive, successful program.

We help you build your crisis leadership skills and learn from an immersive, safe environment

With **IBM Security Command Centers** we put your teams to the test — through mental, emotional and stress challenges — and then show you how to prepare for your organization's worst day.

- Deep domain expertise with our top experts in the industry, responsible for hundreds of major breach investigations.
- Experience a simulated cyber incident and build muscle memory
- Understand how your solutions and teams work together
- Train for a full-business crisis response
- Multiple locations and Virtual experiences available

IBM X-Force IRIS can create a customized Cyber Range experience for you, specific to your environment to test your existing incident response procedures

Meet the Experts

Laurance Dine, Global Lead, X-Force IRIS Incident Response, IBM Security

Daniel JW King, Chief, IBM Security Command Center - Cambridge, IBM Security

Allison Ritter, Creative Director - IBM Security Command Centers, IBM Security

Thank you

IBM Corporation
New Orchard Road
Armonk, NY 10504

Produced in the United States of America
August 2019

Statement of Good Security Practices: IT system security involves protecting systems and information through prevention, detection and response to improper access from within and outside your enterprise. Improper access can result in information being altered, destroyed, misappropriated or misused or can result in damage to or misuse of your systems, including for use in attacks on others. No IT system or product should be considered completely secure and no single product, service or security measure can be completely effective in preventing improper use or access. IBM systems, products and services are designed to be part of a lawful, comprehensive security approach, which will necessarily involve additional operational procedures, and may require other systems, products or services to be most effective. IBM does not warrant that any systems, products or services are immune from, or will make your enterprise immune from, the malicious or illegal conduct of any party.