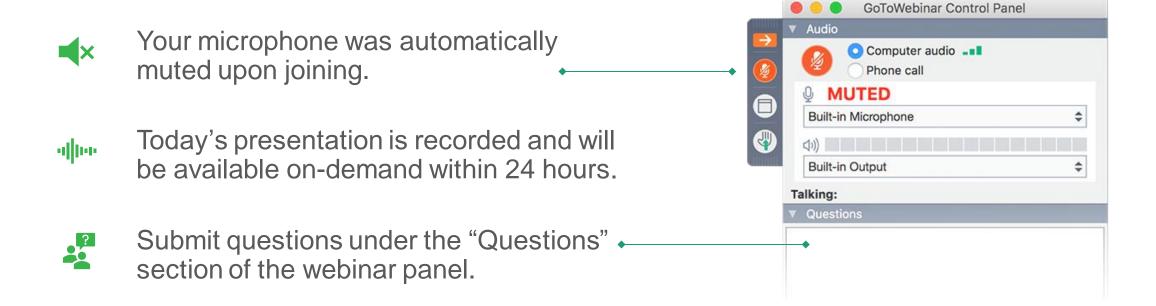


Before we get started









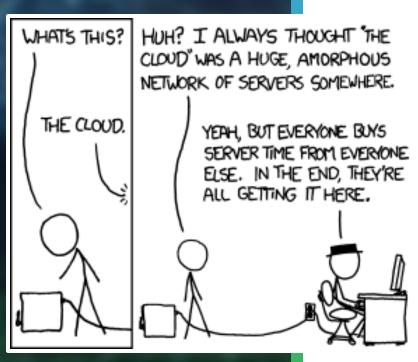


Our Speaker

Karl GossettVP of Content Development



How well do you know your cloud provider?











Some common challenges

- "Lift and Shift" transitions
- Using someone else's infrastructure
- Dynamic architecture easily, rapidly modified
- Landscape harder to define and manage automation
- XaaS brings requirements for new skills
 - Programming / Automation
 - Variances in routing Layer 2 vs Layer 3
- Technology still developing TAPs, virtual appliances
- Misconfigurations more likely



Building cyber skills and competencies





Skill development – added skills and frequency



Situation based, realistic training – more "live" threats



Judicious employment of new tools and techniques



A Quick Story





The Sunny Side to Cloud Adoption



We need to move our platform to the cloud to leverage infrastructure-as-a-service. It's going to be amazing!





The Not-So-Sunny Side to Cloud Adoption

What we understood:

Blah, blah, blah, platform Blah, blah, blah, cloud Blah, blah, blah as a service







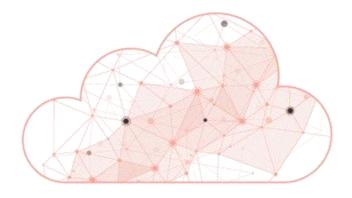
Example



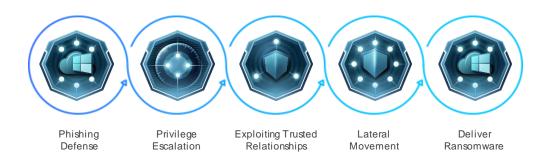
Innovation in Cloud Security Training: Into the Breach CIRCADENCE

Shifts to the cloud amplify security challenges.

We built limit-use learning scenarios in Project Ares for Microsoft using O365 and Azure security tools.



No scalable & realistic way to teach cyber practitioners about security in the cloud.



Critical to train with tools designed for the flexible, dynamic cloud environment.

Interested in this idea?

We will send you a survey after this presentation so you can share your thoughts.





Questions

Karl Gossett VP of Content Development

