

Cybersecurity Bootcamp Web Application/Cloud Security:

Build, secure, and protect a cloud application hosting a cyber blog using Microsoft Azure.

*Site currently offline – see below for cloud architecture used.

Microsoft Azure

Search resources, services, and docs (G+/)

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FiscalJackhammer

Resource group

Search

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Essentials

Subscription (move) : [Azure subscription 1](#)

Subscription ID : eb85341f-3439-484c-af11-8eafb7a762ab

Tags (edit) : [Add tags](#)

Deployments : [1 Failed, 16 Succeeded](#)

Location : Poland Central

Resources

Recommendations (1)

Filter for any field...

Type equals all

Location equals all

Add filter

Showing 1 to 18 of 18 records.

Show hidden types

Name ↑↓	Type ↑↓
CloudSecVN1	Virtual network
FiscalJackhammer	Public IP address
FJLB	Load balancer
FJNSG	Network security group
Jump-Box-Provisioner	Virtual machine
Jump-Box-Provisioner-ip	Public IP address
jump-box-provisioner436	Network Interface
Jump-Box-Provisioner_OsDisk_1_3af7795c748d4c0996b640cb81011704	Disk
KeyVault-FJ1	Key vault
project1plan	App Service plan
Web-1	Virtual machine
web-1221	Network Interface
Web-1_OsDisk_1_c45f3a4eb69946e08f26fc6fdf26dec7	Disk
Web-2	Virtual machine
web-2516	Network Interface
Web-2_OsDisk_1_7710d12e008c432eb131f97a51586af7	Disk
Web-Set	Availability set
ZachWarmouthCyberBlog	App Service

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I am a proud alum of The Ohio State University. After 7 years in the Hospitality industry, I decided it was time to make a career transition to better suit my strengths. I am looking forward to growing my cyber career after completion of the edX Bootcamp through Ohio State.

Cyber Threats in Gaming



gaming. Having now seen the primary business model, the construction of the game, and the business plan, the business of online gaming is becoming more common. It may seem arbitrary on the surface, but I feel there are great security implications regarding the matter. Online accounts containing sensitive information, game progress, and other data are being stored on servers that are vulnerable to the full wrath of the online gaming community as just a few examples of issues at hand. Although it may seem like just fun and games, I do believe there is a greater issue at hand. The fact that the game is being played on a computer that is connected to DarkReading as quoted Jonathan Shroyer of Game of Fame saying "Players of games depend on trust, credibility, and predictability when leveraging a brand's reputation." The fact that the game is being played on a computer that is connected to DarkReading could be a security risk. The fact that the game is being played on a computer that is connected to DarkReading could be a security risk. The fact that the game is being played on a computer that is connected to DarkReading could be a security risk.



Cyber Threats in Gaming

[illegible]

How Will Quantum Computing Change Cybersecurity?

Quantum Computing, GRC

Quantum computing is a subject that has always been at the vanguard, even before its introduction into cybersecurity. It was its intrinsic need for the next big step in our understanding of the world that led to the learning about quantum reality, though began to undermine the potential pros and cons of OC as far as security goes. Things like password cracking and decryption of all sorts can be instant with quantum computing. The world has been looking for a way to deal with quantum reality, but instead, addressed now, creating a preventive strategy instead of a reactive one. According to quantumco.com, researchers have been working the last several years to develop quantum computing. The American Nuclear Society has said that the NIST is already evaluating 60 potential new methods for post-quantum cryptography. IBM.com gave a great point, saying "a malicious entity can capture and read data as it travels through a network, and the data is not protected by computers are available. The vast computing power could be used to break the encryption and learn about those communications." This just further highlights how important quantum computing is to the future of cybersecurity. The world needs the big thing everyone is saying is going to be the next big thing. The world needs the big thing everyone is saying is going to be the next big thing. The world needs the big thing everyone is saying is going to be the next big thing. The key is to be ahead of it and learn what needs to be done to be the scale in our

