McKESSON + VB VincentBenjamin

WE PROTECT

PHX

DEF CON vs Black Hat

If you or your staff were only able to attend one event, which one would it be and why?

Our Singular Collective Goal

WE PROTECT

Connect the current Cybersecurity Leaders of today with the future leaders of tomorrow in order to develop a living, breathing think-tank of the brightest minds in the industry.

Create an environment to collectively recruit top Cybersecurity talent. There is not enough talent in the Valley to go around, so we must co-exist, working as a cohesive unit for the betterment of all

Regular Networking events that encourage members to work with each other to solve issues and network with like-minded individuals with the same threats.

LEADING THE CHARGE!

McKESSON + VB VincentBenjamin + YOU

A little about VincentBenjamin

VB VINCENTBENJAMIN
RECRUITING, CONSULTING & STAFFING

Specializes in IT staffing solutions

Founded in **2009**, headquartered in Phoenix

Inc. 5000 | **4 Consecutive Years**

Large footprint in application development and cybersecurity

VB and the Local Tech Community: We're All In!

Founder and/or active participants in:

- **Phoenix Startup Technology Round Table**
- **Phoenix JavaScript**
- **Phoenix ReactJS**
- **Meteor-Phoenix**
- **Arizona Tech Council**
- **azPHP**
- **JS Village!**
- **.Net Newbies**

A little about McKesson

MCKESSON

Cybersecurity Division based in Phoenix

OUR BUSINESSES

McKesson delivers pharmaceutical and medical products and business services to retail pharmacies and institutional providers like hospitals and health systems throughout North America and internationally. We also provide specialty pharmaceutical solutions for biotech and pharmaceutical manufacturers, as well as practice management, technology and clinical support to oncology and other specialty practices. Additionally, we deliver a comprehensive offering of healthcare products, technology, equipment and related services to the non-hospital market — including physician offices, surgery centers, long-term care facilities and home healthcare businesses.

- U.S. Pharmaceutical
- Medical-Surgical
- Specialty
- Pharmacy Technology and Services
- Canada
- Celesio

McKesson is an industry leader in:

- Pharmaceutical distribution in the U.S. and Canada
- Medical-surgical distribution to alternate care sites
- Generics pharmaceutical distribution
- Business and clinical services for providers

mckesson.com

76%
of hospitals with >200 beds are McKesson customers

24
of the top 25 health plans are McKesson customers

03.01.17

1/3 of all pharmaceuticals
used each day in North America are delivered by McKesson

4th largest pharmacy chain
4,700+ retail pharmacies are members of our Health Mart® franchise

Company founded: **1833**

Fortune 500: **Ranked 5th**

Headquarters: **San Francisco**

Employees: **Nearly 70,000**

More than 200,000
physicians use our technology and services

Get To Know…

Andy Zitney

Senior Vice President, Enterprise Platform & Security Services, McKesson Corporation

- At McKesson, Andy owns all aspects of infrastructure delivery and operations focused on modernizing the technology environments, while driving platform and cloud strategies across the enterprise.
- Prior to McKesson, he was SVP and CTO for architecture, infrastructure and technology innovation at Allstate
- PayPal's VP of platform engineering and operations, responsible for all aspects of critical infrastructure
- At JP Morgan Chase , he was CTO of corporate and commercial banking systems, responsible for all global technology.
- Andy is very active in university, venture and start-up communities (inclusive of his role as VP of critical systems of SubmitOrder.com – a startup e-fulfillment company).
- He is also an active board member with PinnacleCart and PikFly.com, and an advisor to several other startups in the Phoenix community, helping transform them from small niche players to medium to large service/product providers.
- Andy holds a Bachelor of Arts degree in Business Finance from Capital University and is a proud veteran of the U.S. Army 101st Airborne unit.
- Avid Pittsburg Sports Fan! Go Pens, Steelers, & Pirates!

Twitter: @Zitney

Get To Know…

Paul Black

Vice President, Cybersecurity Operations
McKesson Corporation

- At McKesson, Paul is VP of Cyber Security Operations and Services, responsible for security architecture, engineering, operations, threat intelligence and Identity Access Management.
- Prior to McKesson, Paul was Director of Security Engineering & Operations at Allstate, managing 100 professionals internationally
- At PayPal, developed Security Intelligence Operations team, created the next generation SOC.
- Was at JPMorgan for 12 years working in multiple countries during his tenure in operations, engineering and Architecture.
- Active in University partnerships and has published research papers.
- Staying true to his British roots, He was a Goalkeeper for Southampton Academy FC –Nothing gets past him!

Think the Tank

You each have a number on your name tag

1’s connect with 1’s, 2’s connect with 2’s, etc and select a group representative

What is the most frightening security threat today, and what are the potential outcomes if nothing is done?

What measures would you take to limit or stop the effects of this threat?

Together We Move Forward & We Protect

Help us Network and Advertise future events

- Spread the word!
- Invite as many Security professionals as possible
- Post our Meetup.com link in all of your Social Media accounts

Keynote Speakers

- Volunteer yourself!
- Introduce us to a referral
- Expertise in solving the Hot Topic Security issues of today

Our Target Markets

- Current High Level Cybersecurity Execs
- Young, bright, promising talent

Thank You!

You will be notified of dates & location for our next event in October!

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WE PROTECT PHX

Thank you for coming.

Thoughts for the Road…

The debate over responsible disclosure of vulnerabilities has been going on for years, but has recently been reignited by Microsoft's decision to end its public advanced notification system, as well as Google's decision to publish details for a vulnerability found in Windows the day before Microsoft was set to make the patch available.

This begs the question:

"Once vulnerabilities are discovered, should one disclose them? If so, what's the appropriate amount of time? Do we as a security community, need to re-examine the process in which we disclose vulnerabilities?"

Source: csoonline.com