Presentation Topics

Construction Disruption

Everywhere you look, there's a new mobile, drone or wearable device. How are these technologies evolving construction projects? How are top contractors running research and development on emerging technologies? Get ahead of the learning curve and hear about the up and coming technology solutions your peers in the industry are already utilizing. In this dynamic session, James Benham sorts through the latest trends, solutions and devices in building technologies and how they will rewrite the rules for construction projects. Mr. Benham will also discuss the statistics behind the the annual Construction Technology Report, a survey of thousands of construction professionals on how they are employing and integrating technology on building projects.

Discuss real companies who are researching and implementing the latest technologies and how they are impacting their construction projects. See demos of the next generation of technology that are keeping developers busy. And review the technology tools and strategies you can implement today to be ready for the tech of tomorrow.

Learning Objectives

- Review a brief history of virtual reality, augmented reality and wearable devices

- Explore how drones are introducing builders to data mobility, visualization, access and efficiency on projects

- Learn how cutting edge mobile applications, sensors and web-based solutions are being integrated for use in the office and on the job site

- Analyze case studies of how industry leaders are using innovative technology to inspire collaboration & design.

To subscribe to the JBKnowledge blog visit:

jbknowledge.com

Presentation Topics

Productively Paranoid: Protecting your company's digital assets from the modern threats of 2017

Data security is of paramount importance to any organization. From executives to administrators, today's business professionals find themselves contemplating the vulnerability of their data in the cloud. While "the cloud" offers unprecedented efficiencies in collaboration and centralization of data, implementation of cloud solutions is a daunting task for risk managers, requiring due diligence and strategic change management. In this presentation, James Benham, an enterprise risk technology consultant for the insurance and construction industries, will highlight the risks of cloud technology then identify the resources and best practices to manage those risks. Learn the basics of converting processes to the cloud and how to secure proprietary data along the way.

Attendees will walk away with the tools to achieve greater efficiency, cloud software security and peace of mind in the cloud environments they employ.

Learning Objectives

- Define The Cloud, including current platforms, services, and devices.

- Identify the biggest fears of data in the cloud and which ones are justified.

- Explore the Cloud Security Alliance Big 9 Cloud Threats of 2013 and how they will affect your industry.

- Discuss real case studies of how companies are successfully mitigating cloud threats.

- Learn the technology tools and resources to manage and monitor cloud solutions.

To subscribe to the JBKnowledge blog visit:
jbknowledge.com