

# IoT Security: High Stakes for Billions of Devices



The speed of Internet of Things (IoT) adoption is creating opportunities for startups developing IoT security solutions. Many industries such as healthcare, energy, automotive, and consumer products are being transformed using insights gained from the real-time data that IoT provides. As new online devices continue to be added at exponential rates, the frequency of sophisticated cyber attacks targeting consumers, businesses, and public services is also increasing.

Startups are competing against large corporations to establish themselves as leaders in IoT security. And the rewards leading the charge to protect against security breaches, hijacking, and individual privacy concerns is enormous. According to KBV Research, the IoT Security market is expected to reach \$29.2B by 2022.

- Is the Internet of Things making us more vulnerable to attacks?
- Given the anticipated growth in connected devices, will security solutions be able to keep pace?
- What are the biggest challenges for startups working on IOT Security?

Join us on February 21, 2017, to find out.

## Moderator

Mark Weatherford  
Chief Cybersecurity Strategist, vArmour

## Panelists

May Wang  
Co-Founder and CTO, ZingBox

Lasse Andresen  
CTO and Founder, ForgeRock

Mallik Tatipamula  
VP of Service Provider and IoT Solutions,  
F5 Networks

Carl Ledbetter  
Managing Partner, Pelion Venture Partners

## Tuesday, February 21, 2017

6:00 pm – 8:30 pm

6:00 pm:  
Reception and demos  
7:00 pm:  
Panel discussion (with Q&A)

## SRI International Conference Center

333 Ravenswood Drive  
Menlo Park, CA 94025

Register at the URL below.