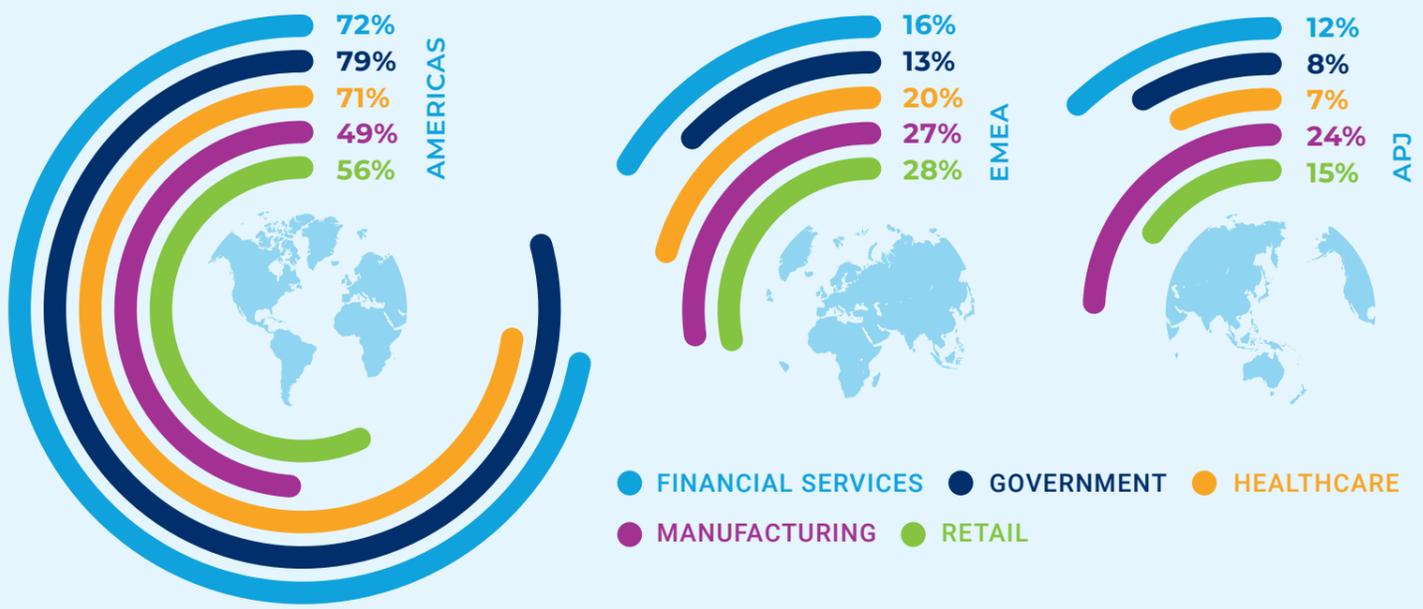


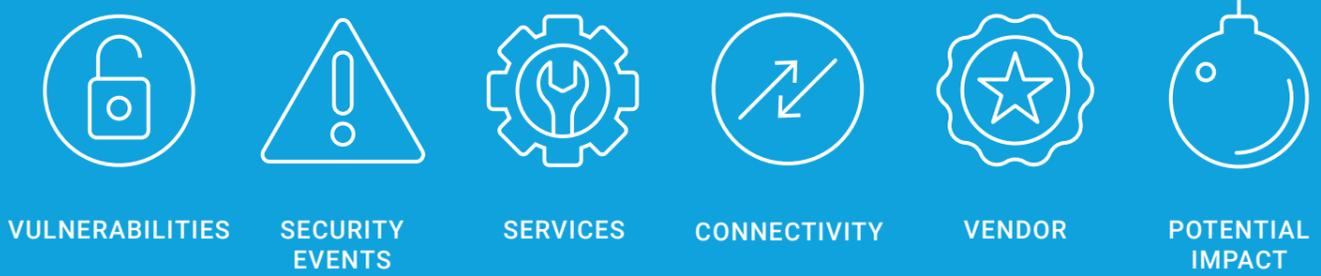
The 10 Riskiest IoT Devices

A substantial number of **IoT devices** connect to your network every day. Which ones are opening it up to the **most risk**?

Our research team analyzed data from **8 million devices** at **506 global deployments** using **The Forescout Device Cloud**, our crowdsourced device repository.



Using a **'risk formula'**, calculated as a function of six different components:

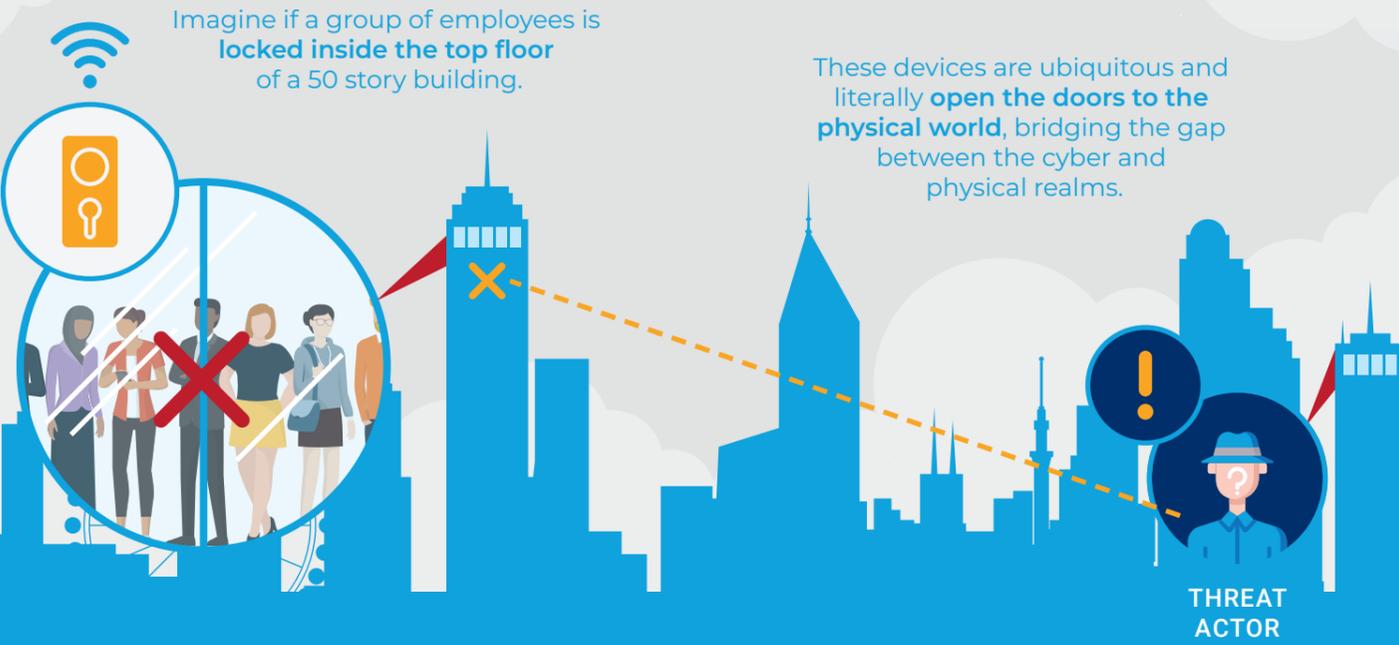


$$\text{Risk (d)} = f(\text{Vulnerabilities, Security Events, Services, Connectivity, Vendor, Potential Impact})$$

WE DETERMINED THAT THESE ARE THE 10 RISKIEST IOT DEVICES

1. Physical Access Control System
2. HVAC Systems
3. Network Cameras
4. Programmable Logic Controller (PLC)
5. Radiotherapy Systems
6. Out-of-Band Controllers
7. Radiology Workstations
8. Picture Archiving and Communication Systems (PACS)
9. Wireless Access Points
10. Network Management Cards

THE RISKIEST DEVICE IS A PHYSICAL ACCESS CONTROL SYSTEM



Is Your Security Team Ready?

To access complete device data, detailed risk analyses and security recommendations, download The Enterprise of Things Security Report.

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