

Iot Testing Cookbook Identify Vulnerabilities And Secure Your Smart Devices

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Iot Testing Cookbook Identify Vulnerabilities

JFrog, the company best known for a platform that helps developers continuously manage software delivery and updates, is making a deal to help it expand its presence and expertise in an area that has ...

DevOps platform JFrog acquires AI-based IoT and connected device security specialist Vdoq for \$300M

The types of vulnerabilities to look for include older and less secure computers or servers, unpatched systems, outdated applications, and exposed IoT devices. Predictive modeling can help ...

7 best practices for enterprise attack surface management

The benefits of 5G across DOD and battlefield environments are expected to stretch far and wide. But as is often the case with digital transformation, there are choppy waters to navigate. More ...

Why Connected-Device Security Is Key to Expanding DOD 5G Adoption

Jeremiah Grossman's Bit Discovery has banked another \$4 million in venture capital funding to compete in the crowded attack surface management space. The Series B funding round was led by Mighty ...

Bit Discovery Banks \$4 Million for Attack Surface Management Tech

Our application penetration test against the CUCM revealed more than we expected. See how we discovered this problem and how to protect your business.

How One Application Test Uncovered an Unexpected Opening in an Enterprise Call Tool

The newness of Edge, outside of IT circles, unfortunately, contributes to a lot of confusion on the subject and related concerns about how secure it is.

Debunking cybersecurity misconceptions about edge computing

There is no doubt that the continuing proliferation of networks, Internet of Things (IoT) devices ... while various types of security testing throughout the implementation and test phases help ...

Smart cities are coming: getting ahead by reducing software vulnerabilities

Today 's columnist, Matt Wyckhouse of Finite State, says to lock down IoT devices ... their security process—the process of testing and mitigating vulnerabilities early in the development ...

Device manufacturers need to rethink how to lock down IoT

Horizon3.ai, a U.S.-based cybersecurity firm focused on automated penetration testing-as-a-service (APTaaS™), today launched the NodeZero™ Certified Partner program, also announcing Liberman Networks ...

Horizon3.ai Launches Certified Partner Program for Automated Penetration Testing-as-a-Service

Starting with the Turing test in the 1960s to test machine intelligence ... The advancements in technology may create certain vulnerabilities that can lead to unfavorable outcomes.

Use new technologies to improve, not dilute, human rights and social issues

Last month, the software giant released a new tool called Counterfit that automates the security testing of an ... risks lurking inside the firmware of IoT and connected devices.

Microsoft acquires ReFirm Labs to enhance its Azure Defender for IoT platform

Collaborating with hospital leaders, Chubb deploys IoT sensors to monitor hospitals for vulnerabilities to water damage and changes in humidity and temperature. Sensors are designed to identify ...

Game-changing technology protects healthcare facilities from devastating losses

Members of the audience will become aware of such vulnerabilities, and they will be more sensitive to preventing and fixing them in future products. Moreover, such research also helps companies ...

Security experts to reveal global security trends and priorities at Hardware.io USA event

Jun 16, 2021 (The Expresswire) -- "Final Report will add the analysis of the impact of COVID-19 on this industry." Non-Destructive Testing (NDT) Market ...

Non-Destructive Testing (NDT) Market Share 2021 Forecast 2024: Key Manufactures, Size, Growth Challenges, Demand, Trend and Opportunities

DO, South Korea, June 17, 2021 /PRNewswire/ -- Cybellum, the leading Automotive Cybersecurity Risk Assessment solution provider, today announced that it has teamed up with Korea's Gwangju Green Car ...

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