

BLOCKCHAIN PENTESTING

WE'RE RELENTLESSLY FUTURE FOCUSED,
SO YOU CAN BE TOO.



Discover and support remediation of security weaknesses across blockchain deployments with NetSPI's breakthrough blockchain service offering.

According to Forbes Blockchain 50 2022, cryptocurrencies are what make the blockchain headlines, however the most impactful innovations are below the surface, saving billions each year for the world's largest companies by unleashing untold efficiencies.

Deloitte's 2021 Global Blockchain Survey states that as enterprise blockchain adoption increases, the use cases also expand as more organizations recognize the scalability, competitive advantages, and revenue opportunities it presents.

THE #1 OBSTACLE TO DIGITAL ASSET ACCEPTANCE? **CYBERSECURITY**

As a result, NetSPI is proud to be the first to introduce a comprehensive, model-inclusive evaluation service of blockchain-based deployments. We bring our proven pentesting methodology from over 15,000 engagements and decades of manual testing experience – and our foundational understanding of the unique blockchain threat landscape – to every engagement allowing your organization to confidently remain future focused.

NetSPI's blockchain pentesting service identifies and addresses people, process, and technology gaps across deployments to help organizations support and protect these solutions. This includes the full spectrum of enterprise deployment models, including private, permissioned, consortia, and public.

NetSPI Delivers:

Comprehensive Testing

- ✓ Private
- ✓ Public
- ✓ Hybrid
- ✓ Permissioned
- ✓ Consortia

Technology Types

- ✓ Consensus Codefi
- ✓ R3 Corda
- ✓ Hyperledger Fabric
- ✓ And more!

Full Stack Approach

Experts with decades of experience testing;

- ✓ Applications
- ✓ Cloud
- ✓ IoT
- ✓ Networks
- ✓ Strategic Advisory
- ✓ And more!

NetSPI's Pentesting Advantages:

- ◆ Expert human penetration testers
- ◆ Security vulnerability evaluation
- ◆ Real-time findings reporting & remediation support
- ◆ Manual triage & exposure validation
- ◆ Track & trend findings over time
- ◆ Open API integration & more!

To learn more about NetSPI's blockchain penetration testing services, or any of our other offerings, visit www.netspi.com or contact us.

NetSPI – Much more than a Pentesting Company

Attack Surface Management

Penetration Testing as a Service

Application Pentesting • Cloud Pentesting • Network Pentesting • IoT Pentesting • Secure Code Review • Strategic Advisory

Adversary Simulation

Breach & Attack Simulation • Red Team Testing • Social Engineering

Cyber Warfare Training

About NetSPI:

NetSPI is the leader in enterprise penetration testing and attack surface management. Today, NetSPI offers the most comprehensive suite of offensive security solutions – attack surface management, penetration testing as a service, and breach and attack simulation. Through a combination of technology innovation and human ingenuity NetSPI helps organizations discover, prioritize, and remediate security vulnerabilities. For over 20 years, NetSPI's global cybersecurity experts have been committed to securing the world's most prominent organizations, including nine of the top 10 U.S. banks, three of the five largest healthcare companies, the leading cloud providers, and many of the Fortune® 500.

