



Telesploit Fact Sheet

Seven Reasons to Deploy a Remote Security Testing Solution

TELESPLOIT

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Maximize Productivity

Travel is a significant factor in the overall cost of doing business for onsite internal security testing. Organizations that don't have a remote offering will find themselves at a disadvantage.

Reduce Travel Costs

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Travel Smart

Pre-deploy the Telesploit solution before going onsite. Complete initial reconnaissance, vulnerability enumeration, and hash captures and cracking prior to arrival and be ready for exploitation on Day 1.

Expand Your Reach

Hire the best resources and engage the most valuable clients no matter where either are located.

Collaborate Remotely

Secure, project-based collaboration tools are accessible even from mobile devices. Work, share, chat from home, office, or on the road.

Stop Wasting Time

Highly skilled security resources should be focused on practicing their art, not on performing software updates, managing licenses, or worrying about logistics.

Provide New Services

The Telesploit framework allows for novel approaches to penetration testing that weren't economically feasible before.

- “Low-and-Slow” Attacker Simulation: For clients that want to keep all of their defenses in place, but still require a thorough penetration test, a Telesploit device can be deployed in the environment allowing a consultant to move slowly and stay below the radar. This solution would allow a 40-hour engagement to span multiple weeks or even months.
- Blue Team Training: Similar to the “low-and-slow” approach, a Telesploit device can be placed on the client's network to test and train an organization's blue team (defense) on detection of real-world attacks and data exfiltration methods.
- Built-In Retesting: While onsite penetration testing may be desirable, or even required, it is often difficult for an organization to justify additional travel costs for a one or two day retest of their remediation efforts. Deploying a Telesploit device allows for an affordable, convenient, and comprehensive method of retesting the efficacy of a client's remediation efforts.