INTEGRATIONS

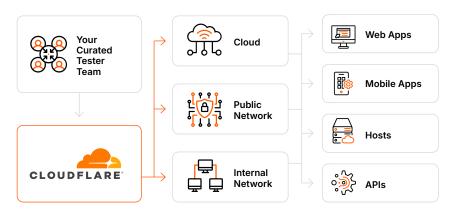
# Cloudflare Zero Trust Integration

Enable safe, controllable access to targets and get insights into tester activity

Some bug bounty engagement owners need granular control over hacker/security researcher access to targets. Others also need to understand which targets were tested, by whom, and for how long. In either case, the Bugcrowd Platform's Cloudflare Zero Trust integration is the perfect solution.

Cloudflare Zero Trust adds an additional security layer between your curated testing team and your infrastructure, bringing additional control and safety to your engagement. With this easy-to-configure, easy-to-manage integration between the Bugcrowd Platform and Cloudflare, you can suspend/restore an individual's access to targets, or remove that target from your scope entirely—without affecting the rest of the engagement.

By accessing and analyzing logs, you can also get a complete picture of security researcher access and activity on your targets, confirming testing coverage when it's needed.



## **How it works**

### **CONFIGURE**

- Testers simply install the Cloudflare WARP client and login using their Bugcrowd credentials and an OTP
- No need to whitelist IPs or manage tester credentials

### CONTROL

- Pause tester access to targets
- Add or remove specific targets entirely on demand
- Cover external and internal targets

#### **ANALYZE**

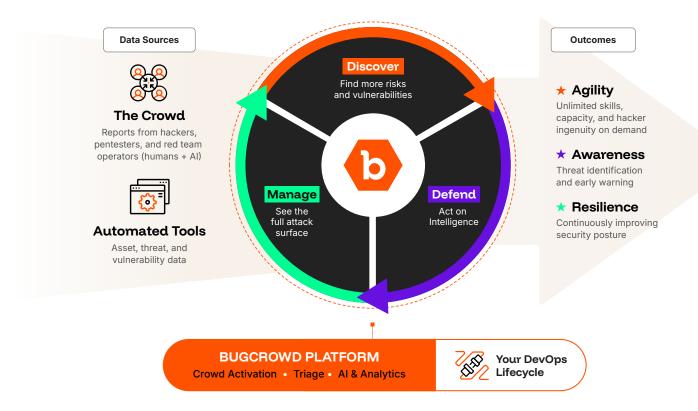
- Understand which targets are being tested, by whom, and for how long
- See Uniform Resource Identifiers (URIs) that researchers are using to access targets





## Why Bugcrowd

The Bugcrowd Platform helps customers defend themselves against cybersecurity attacks by connecting with trusted, skilled hackers to take back control of the attack surface. Our Al-powered platform for crowdsourced security is built on the industry's richest repository of data about vulnerabilities and hacker skill sets, activating the ideal hacker talent needed on demand, and bringing scalability and adaptability to address current and emerging threats.



# Best Security ROI from the Crowd

We match you with trusted security researchers who are perfect for your needs and environment across hundreds of dimensions using machine learning.

# Instant Focus on Critical Issues

Working as an extension of the platform, our global security engineering team rapidly validates and triages submissions, with P1s often handled within hours.

# Contextual Intelligence for Best Results

We apply over a decade of knowledge accumulated from experience devising thousands of customer solutions to achieve your goals for better outcomes.

# Continuous, Resilient Security for DevOps

The platform integrates workflows with your existing tools and processes to ensure that apps and APIs are continuously tested before they ship.





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