

CYBERSECURITY

ETHICAL HACKING

PENETRATION TESTING

TRAINING

ISGroup
Information Security

Advanced Bug Bounty

Certified ethical hackers find flaws and you pay only for confirmed vulnerabilities



OBJECTIVE

Continuous offensive research with a **pay-per- result** model

Selected researchers assess agreed applications and assets without the fixed cost of a traditional engagement.

Each reward is tied to a valid, unique and reproducible vulnerability.

METHOD

From scope to remediation through a **controlled process**

Scope

We define assets, exclusions, rules of engagement and severity criteria.

Research

Certified ethical hackers use targeted manual techniques.

Validation

ISGroup verifies uniqueness, reproducibility and impact before approving a reward.

DELIVERY

Targeted research, safe disclosure and predictable costs

The programme can run in scheduled windows or continuously across web applications, APIs and other authorised assets.

A coordinated channel protects the company and researchers while preventing incomplete reports.

Support continues through technical analysis and remediation verification.





KEY STRENGTHS

Results validated by experts in **attack and remediation**

Selection

Identified researchers, verified skills and access aligned with the scope.

Control

Centralised triage and no payment for duplicates or false positives.

Impact

Priorities based on real risk, not only a technical score.



OUTPUT

Confirmed vulnerabilities and remediation support

Technical record with scenario, impact and reproduction steps.

Triage and severity validated by ISGroup.

Remediation guidance to reduce risk quickly.

Retest confirming closure.

Let's **HACK** together



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