



Your Data Security is Our Priority

The ownCloud Security Bug Bounty Program

ownCloud is proud to be an open-source company, and we believe in transparency and the importance of community. With 800+ contributors and over 10,000 different ticket participants, we are honored to be the most downloaded open source project for file sync and share.

Being able to offer secure software is a top priority here at ownCloud. In addition to the security professionals that we have on our team, our software regularly passes external independent security audits and penetration tests.

Recognizing that no technology is perfect, we are taking the additional step to work with skilled security researchers and experts across the globe to identify weaknesses in our software for the ownCloud Server. This will serve to strengthen ownCloud Server for our customers, users and the ownCloud community.

The ownCloud Security Bug Bounty Program

We are proud to announce the ownCloud Security Bug Bounty Program. This program will reward members of the security research community for finding security bugs in the ownCloud Server. ownCloud is excited to partner with HackerOne (<https://hackerone.com/owncloud>), the leading vulnerability management and bug bounty platform provider. Bounties will range up to \$500, depending on the severity of the security weakness identified in the ownCloud Server.

The determination of the severity of the bug is at the discretion of ownCloud and the ownCloud security team. All bounties will be paid using the HackerOne platform, a site that manages bug bounty payouts and security contacts for software vendors.

A Better ownCloud for All

Working in conjunction with our internal security experts, the ownCloud community and the security research community, it is our intention to continually improve the quality and security of the ownCloud solution.

About ownCloud Inc.

Organizations that must share confidential data internally and externally rely on ownCloud's on-premise enterprise file sync and share platform. Only ownCloud gives IT the visibility and control required to manage sensitive data, preserve business processes and integrate with existing compliant infrastructures while offering users the modern collaboration experience they demand. This is made possible through ownCloud's open, modular architecture, extreme extensibility and unique federated cloud sharing capabilities. Company headquarters are in Lexington, MA, with European headquarters in Nuremberg, Germany. For more information, visit: <https://www.owncloud.com>.

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