Closing Statement

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Summary

This report shows testing of Acme Inc. – Web Application from February 20, 2023, to February 25, 2023. The purpose of this assessment was to identify security issues that could adversely affect the integrity of Acme Inc. – Web Application. The assessment was performed under the guidelines provided in the statement of work between Acme Inc. and Bugcrowd. This document provides a high-level overview of the testing performed and the test results.

Pen Test Portfolio Overview

The Bugcrowd Pen Test portfolio provides organizations with the power of the Crowd, through two unique engagement styles designed to fit a range of security workflows and objectives. Max Pen Test (MPT), Plus Pen Test (PPT), and Standard Pen Test (SPT) are all powered by the Bugcrowd platform, enabling rapid setup, launch, and real-time results.

While Bugcrowd offers both continuous and on-demand penetration testing options, it is important to note that this document represents a point-in-time evaluation of security posture. Security threats and hacker techniques evolve rapidly, and the results of this assessment are not intended to represent an endorsement of the adequacy of current security measures against future threats. This document contains information in summary form and is therefore intended for general guidance only; it is not intended as a substitute for detailed research or the exercise of professional judgment. The information presented here should not be construed as professional advice or service.

Testing Methods

This security assessment leveraged researchers that used a combination of proprietary, public, automated, and manual test techniques throughout the assessment. Commonly tested vulnerabilities include code injection, cross-site request forgery, cross-site scripting, insecure storage of sensitive data, authorization/authentication vulnerabilities, business logic vulnerabilities, and more.

The summary of Bugcrowd's findings are as follows:

0 Critical **0 High** **10 Medium** **2 Low** **3 Informational**