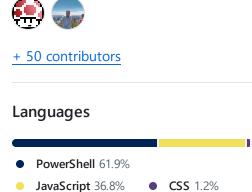


**About BloodHound** 



**HTML** 0.1%

BloodHound is a single page Javascript web application, built on top of <u>Linkurious</u>, compiled with <u>Electron</u>, with a <u>Neo4j</u> database fed by a C# data collector.

BloodHound uses graph theory to reveal the hidden and often unintended relationships within an Active Directory or Azure environment. Attackers can use BloodHound to easily identify highly complex attack paths that would otherwise be impossible to quickly identify. Defenders can use BloodHound to identify and eliminate those same attack paths. Both blue and red teams can use BloodHound to easily gain a deeper understanding of privilege relationships in an Active Directory or Azure environment.

BloodHound was created by <u>@\_wald0</u>, <u>@CptJesus</u>, and <u>@harmj0y</u>.

BloodHound is maintained by the BloodHound Enterprise team.

## About BloodHound Enterprise

<u>BloodHound Enterprise</u> is an Attack Path Management solution that continuously maps and quantifies Active Directory Attack Paths. You can remove millions, even billions of Attack Paths within your existing architecture and eliminate the attacker's easiest, most reliable, and most attractive techniques.

## Downloading BloodHound Binaries

Pre-Compiled BloodHound binaries can be found <u>here</u>.

The rolling release will always be updated to the most recent source. Tagged releases are considered "stable" but will likely not have new features or fixes.

## Creating example data

A sample database generator can be found <u>here</u>

You can create your own example Active Directory environment using BadBlood.

## License

BloodHound uses graph theory to reveal hidden relationships and attack paths in an Active Directory environment. Copyright (C) 2016-2023 Specter Ops Inc.

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