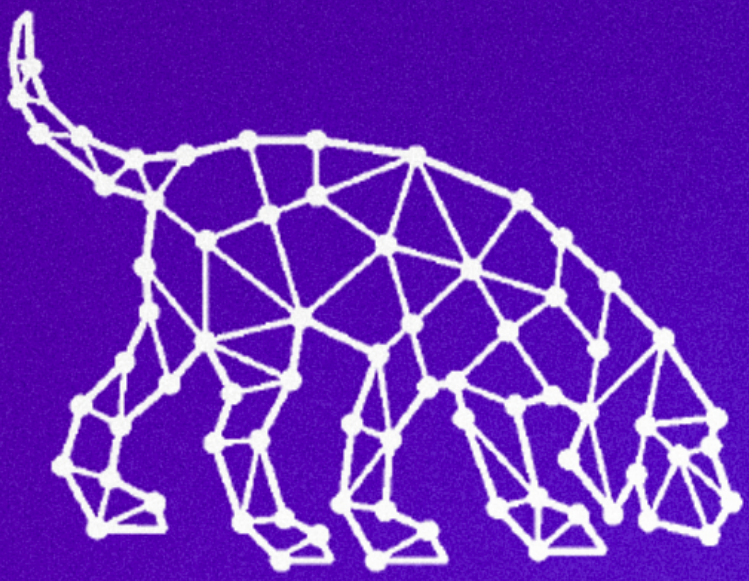

BLOODHOUND

What Is BloodHound?

BloodHound is an open-source tool that shows potential attack paths within an Active Directory environment.

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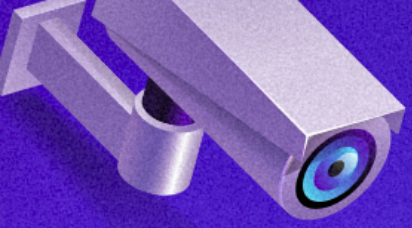

You can analyze this information using BloodHound's GUI to uncover security misconfigurations.
The Bloodhound tool is not a standalone executable. Instead, the tool consists of several key parts:

The SharpHound data collector: This collects the data from the Active Directory environment you are attacking and packages it in a format you can upload to BloodHound for analysis.

The Neo4j backend: BloodHound uses Neo4j as its backend database to store and process the Active Directory data uploaded to the tool. Neo4j creates a graphical view of the data, allowing it to be queried.

The BloodHound GUI: This provides a visual representation of the Active Directory information collected and allows you to interact with this information to discover security misconfigurations.

The BloodHound query language: BloodHound comes with its custom query language called Cypher. This allows you to search the collected data for vulnerabilities, misconfigurations, and reveal hidden relationships between Active Directory entities.

BLOODHOUND

SCANNING...

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