








Product Solutions Resources Open Source Enterprise Pricing





Sign in


Sign up

 firefart / hivenightmare 


Public

 Sponsor


 Notifications


 Fork 


9


 Star 


60


 Code

 Issues

 Pull requests

 Actions

 Security

 Insights









 main 






 Go to file

 Code 

 firefart update	6e576d2 · last year	 11 Commits
 release	update	last year
 .gitignore	readme	3 years ago
 Makefile	refactor	3 years ago
 Readme.md	fix readme	3 years ago
 go.mod	update	last year
 go.sum	refactor	3 years ago
 main.go	update	2 years ago

 README

# HiveNightmare

this is a quick and dirty exploit for HiveNightmare (or SeriousSam) - CVE-2021–36934  
This allows non administrator users to read the SAM, SECURITY and SYSTEM hives from system restore points.

This is based on the original exploit of [Kevin Beaumont](#)

To run this exploit just execute hive.exe. This will save the latest SAM, SECURITY und SYSTEM hives to the current directory.

You can build this binary also on your own using the provided Makefile.

## About

Exploit for HiveNightmare - CVE-2021–36934

 Readme

 Activity

 60 stars

 3 watching



 9 forks


Report repository

## Releases

No releases published

## Sponsor this project

 firefart Christian Mehlmauer 


 [patreon.com/firefart](#)


[Learn more about GitHub Sponsors](#)

## Packages

No packages published

## Contributors 2

 firefart Christian Mehlmauer

 sudhacker Sudhakar Verma

## Languages

