


hit “esc” to exit

OSQUERY = EFFICIENT INSIGHT

osquery/osquery

Performant endpoint visibility

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Query your devices like a database

Osquery uses basic SQL commands to leverage a relational data-model to describe a device.

Security

Compliance

DevOps




```
osquery> SELECT name, path, pid FROM processes WHERE on_disk = 0;
name = Drop_Agent
path = /Users/jim/bin/dropage
pid = 561
```



hit "esc" to exit

SLACK = USERINTERACTION



Kolide APP 8:32 PM

View my devices and data in Kolide

groot


Serial: [REDACTED]


Model: MacBook Pro (13-inch, 2017, Four Thunderbolt 3 Ports)

Last seen

👍 Way to go

This device





Kolide APP 3:46 PM


View my devices and data in Kolide

groot

Serial: [REDACTED]


Model: MacBook Pro (13-inch, 2017, Four Thunderbolt 3 Ports)

Currently Online

 Credential Security



! GitHub 2FA Codes stored in Plain-Text

Kolide detected 2 unique failures on this device

 App Security

ONGOING (25d 6h 50m 32s) X

Terminal.app Secure Keyboard Entry Disabled

 mbp  Johnny H.


Secure Keyboard Entry is a feature of both the native macOS Terminal.app and other popular terminal applications such as iTerm which utilizes Apple's Secure Event Input API. By enabling Secure Entry, you can prevent other apps on your computer or the network from detecting and recording what you type in Terminal. Due to this restriction, you will not be able to utilize password manager autofill within terminal windows.

[Hide Fix Instructions](#)

To enable Secure Keyboard Entry simply:

1. Open Spotlight search via the following keyboard shortcut: 'Command + Spacebar'
2. Type Terminal.app to locate your Terminal application and hit Enter to launch.
3. With Terminal.app open and the window in focus, Click the word 'Terminal' in the Menu bar
4. In the dropdown click the entry 'Secure Keyboard Entry'

For more info please refer to [Apple Support Documentation](#)

 Recheck Device when it comes online

Never Rechecked