

Flutter

(MacM1)

softwareupdate --install-rosetta --sag-ayon-sa-lisensya

I-download ang flutter

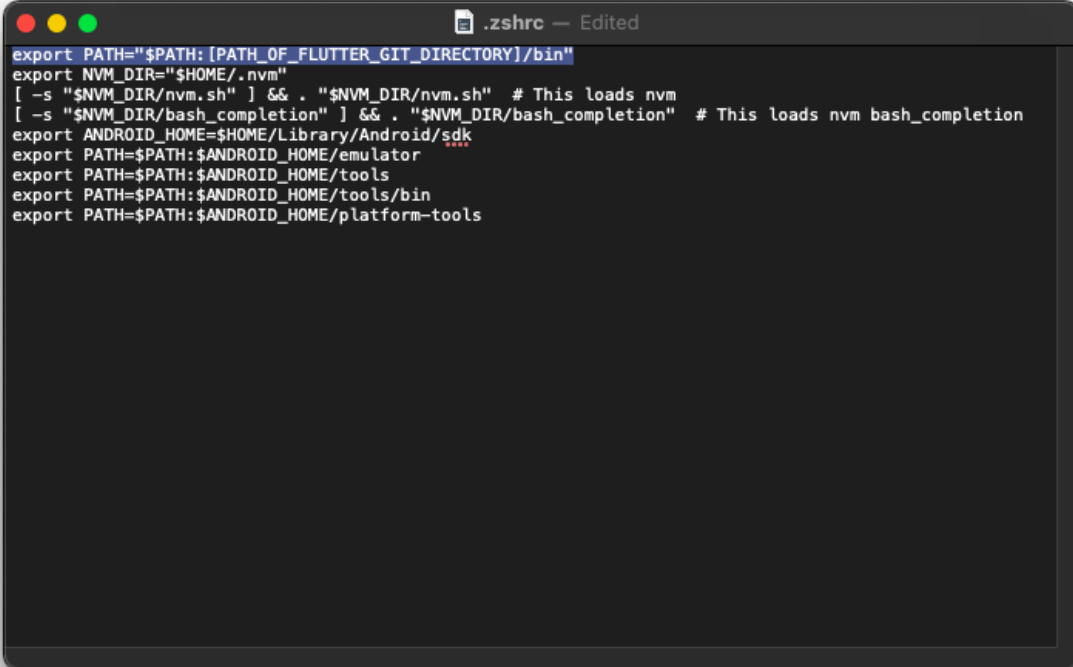
I-extract ang zip

Pumunta sa finder

Pindutin ang cmd+shift+G

Buksan ang .zshrc gamit ang text editor

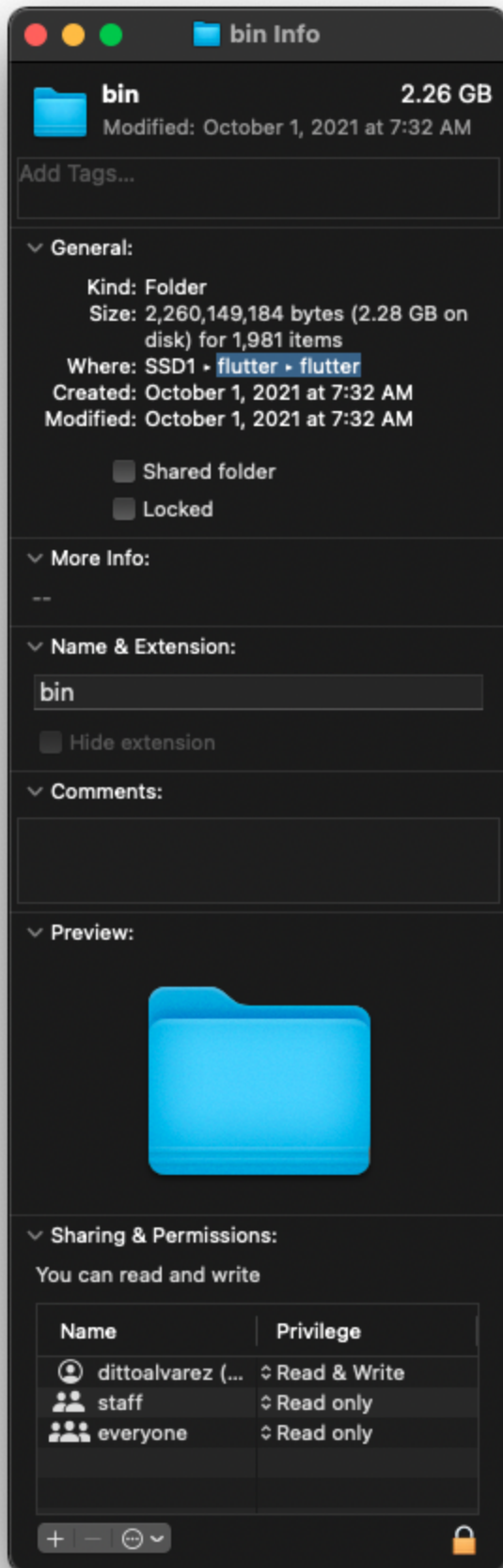
Idikit



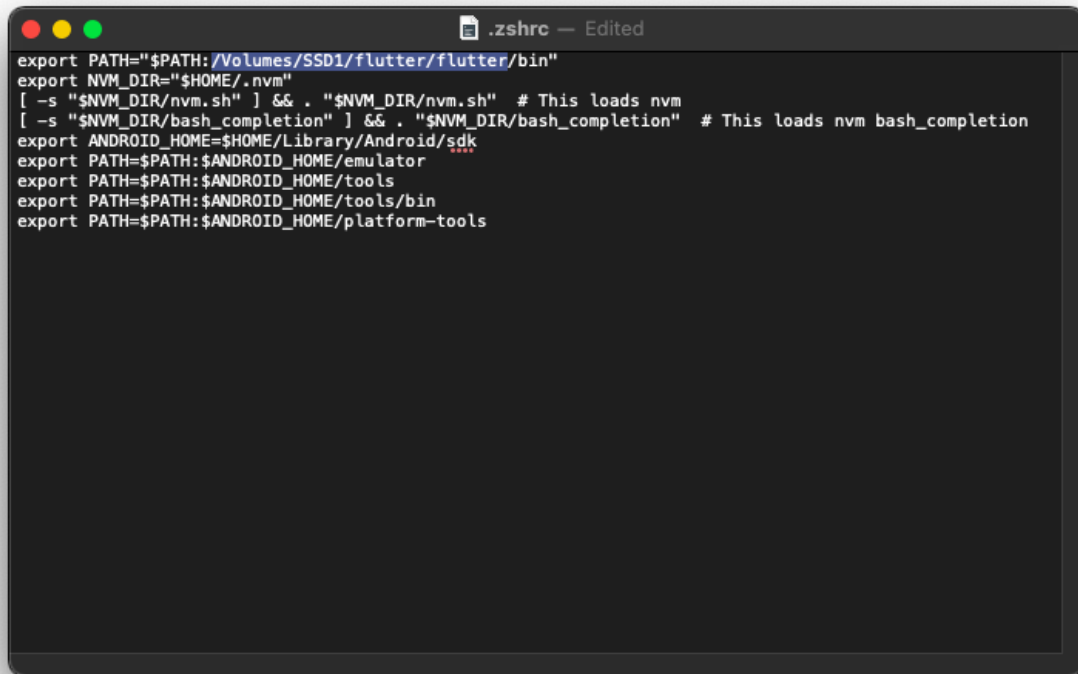
```
export PATH="$PATH:[PATH_OF_FLUTTER_GIT_DIRECTORY]/bin"
export NVM_DIR="$HOME/.nvm"
[ -s "$NVM_DIR/nvm.sh" ] && . "$NVM_DIR/nvm.sh" # This loads nvm
[ -s "$NVM_DIR/bash_completion" ] && . "$NVM_DIR/bash_completion" # This loads nvm bash_completion
export ANDROID_HOME=$HOME/Library/Android/sdk
export PATH=$PATH:$ANDROID_HOME/emulator
export PATH=$PATH:$ANDROID_HOME/tools
export PATH=$PATH:$ANDROID_HOME/tools/bin
export PATH=$PATH:$ANDROID_HOME/platform-tools
```

Pumunta sa flutter folder ang right click bin pagkatapos ay kumuha ng impormasyon

Kopyahin ang lokasyon



Pagkatapos ay i-paste ang landas (
PALITAN ang direktoryo ng landas ng landas)



```
export PATH="$PATH:/Volumes/SSD1/flutter/flutter/bin"
export NVM_DIR="$HOME/.nvm"
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export PATH=$PATH:$ANDROID_HOME/tools/bin
export PATH=$PATH:$ANDROID_HOME/platform-tools
```

Run flutter:

Buksan ang terminal

I-type ang "flutter" pindutin ang enter

Dapat itong lumitaw

```
dittoalvarez -- -zsh -- 125x42

bash-completion  Output command line shell completion setup scripts.
build             Build an executable app or install bundle.
channel          List or switch Flutter channels.
clean            Delete the build/ and .dart_tool/ directories.
config           Configure Flutter settings.
create           Create a new Flutter project.
custom-devices   List, reset, add and delete custom devices.
devices          List all connected devices.
doctor           Show information about the installed tooling.
downgrade        Downgrade Flutter to the last active version for the current
channel.
drive            Run integration tests for the project on an attached device
or emulator.
emulators        List, launch and create emulators.
format           Format one or more Dart files.
gen-l10n         Generate localizations for the current project.
install          Install a Flutter app on an attached device.
logs            Show log output for running Flutter apps.
precache        Populate the Flutter tool's cache of binary artifacts.
pub             Commands for managing Flutter packages.
run             Run your Flutter app on an attached device.
screenshot       Take a screenshot from a connected device.
symbolize        Symbolize a stack trace from an AOT-compiled Flutter app.
test            Run Flutter unit tests for the current project.
upgrade         Upgrade your copy of Flutter.

Run "flutter help <command>" for more information about a command.
Run "flutter help -v" for verbose help output, including less commonly used
options.

Welcome to Flutter! - https://flutter.dev

The Flutter tool uses Google Analytics to anonymously report feature usage
statistics and basic crash reports. This data is used to help improve
Flutter tools over time.

Flutter tool analytics are not sent on the very first run. To disable
reporting, type 'flutter config --no-analytics'. To display the current
setting, type 'flutter config'. If you opt out of analytics, an opt-out
event will be sent, and then no further information will be sent by the
Flutter tool.
```

Buksan ang iPhone simulator - bukas -a simulator

Upang suriin ang mga error sa android studio/Xcode:
Sa terminal ipasok ang "flutter doctor"

flutter gumawa ng <name>