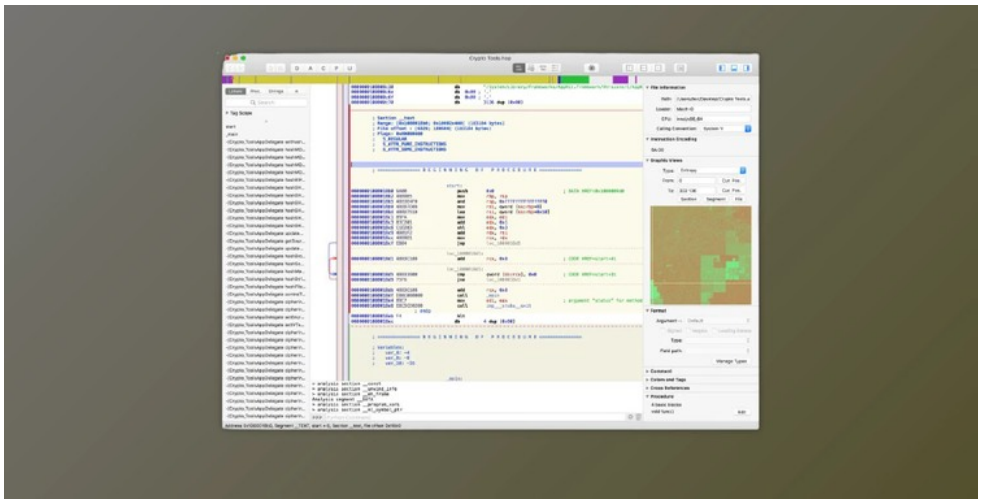
Hopper Disassembler v2.7.13 for Windows

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Hopper is a binary disassembler and decompiler for executables. This tool will permit you to disassemble any binary options you need and supply you with all of the information regarding its content, such as imported symbols or even the control flow chart! Hopper can recover procedural details regarding the disassembled code, such as the stack factors, and permits you to name all of the items you desire. Finally, unlike most of the rest of its type tools, Hopper is perfectly integrated into the MacOS X environment. Hopper is going to become your favorite tool for all your static binary evaluations.

Hopper Disassembler is a programmer tool designed to help you in your inactive evaluation of executable files. Hopper Disassembler, it is possible to assess function's prologues and extract numerical data such as fundamental blocks and local variables.

After discovering a process, Hopper Disassembler automatically shows a graphical representation of the control flow chart, which may be readily exported into a PDF document.

More experienced users choose to enlarge Hopper's attribute list and compose their own document format and CPU assistance with Hopper SKD's help.

Hopper Disassembler makes it simple for you to utilize LLDB or GDB to debug and examine the binary in a lively manner. In addition to this, Hopper Disassembler can retrieve Objective-C information like selectors, messages, and strings delivered from the scanned files.

Hopper Disassembler Great Features:

Hopper is perfectly adapted to the surroundings. The macOS variant makes complete use of the Cocoa framework, and the Linux variant uses Qt 5.

Hopper assesses purpose's prologues to extract procedural details such as basic blocks and local variables.

Together with the Hopper SDK, you're going to have the ability to expand Hopper's attributes and write your own file format and CPU support.

After a process has been discovered, Hopper shows a graphical representation of the control flow chart. You can also export a PDF.

Hopper exhibits the code with different representations. Have a peek at the assembly, the CFG, as well as also the pseudo-code of a process, all at precisely the same moment.

The majority of the Hopper attributes can be redeemed from Python scripts, providing you the capacity to change a binary in almost any way you desire.

Hopper may utilize LLDB or GDB, which permits you to debug and examine the binary in a lively manner (Intel CPU only).

Even though Hopper can disassemble any Intel executable, it doesn't overlook its principal platform. Hopper is specialized in retrieving Objective-C info in the documents you examine, such as selectors, contacts, and messages delivered.

An innovative comprehension of the executable Hopper may introduce a pseudo-code representation of those processes found within an executable.

Edit, annotate, comment on your job straight in the interactive CFG view.

This new variant of Hopper can decode the mangled Swift titles. No more mysterious names!

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去预览

标签

Tools Applications

Use tabs to make workspaces with various representations of this document.

The study performed by Hopper divides code out of information, memory accesses from pile factors... Hopper can use another color to help you realize the different found items to every one of these.

Utilize the embedded kind editor to make your own structures, unions, or enumerated types. It greatly aids the comprehension of the code to utilize symbols instead of raw numbers.

版本列表

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