

# Perform Malware Disassembly using Ghidra

***ILABS***  
***CEH PRACTICAL***



**Ghidra is a software reverse engineering (SRE) framework that includes a suite of full-featured, high-end software analysis tools that enable users to analyze compiled code on a variety of platforms including Windows, MacOS, and Linux. It's capabilities include disassembly, assembly, decompilation, debugging, emulation, and scripting. Ghidra supports a wide variety of processor instruction sets and executable formats and can be run in both user-interactive and automated modes.**



## Aim

Here, we will use Ghidra to perform malware disassembly.

DEMO

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<https://t.me/learningnets>



THANKS