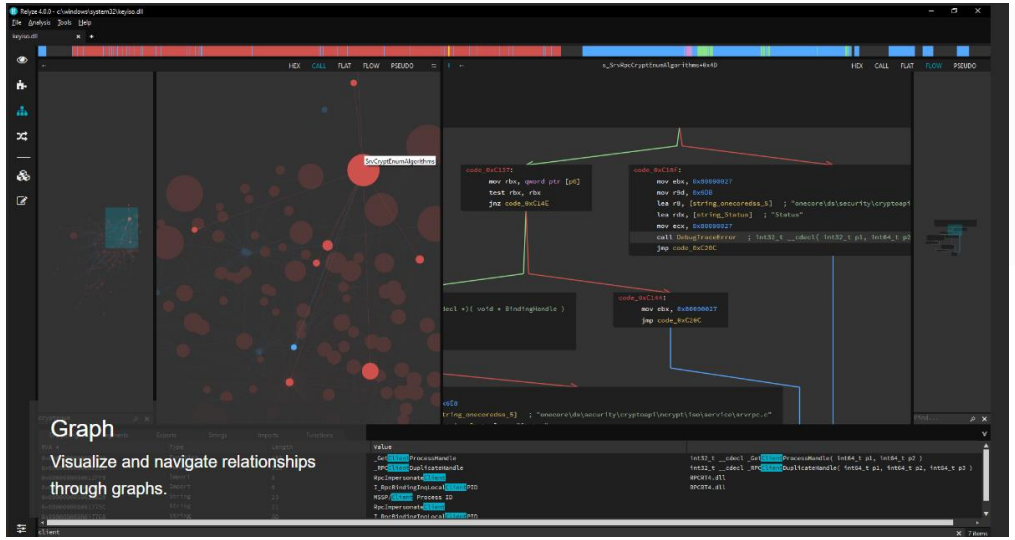
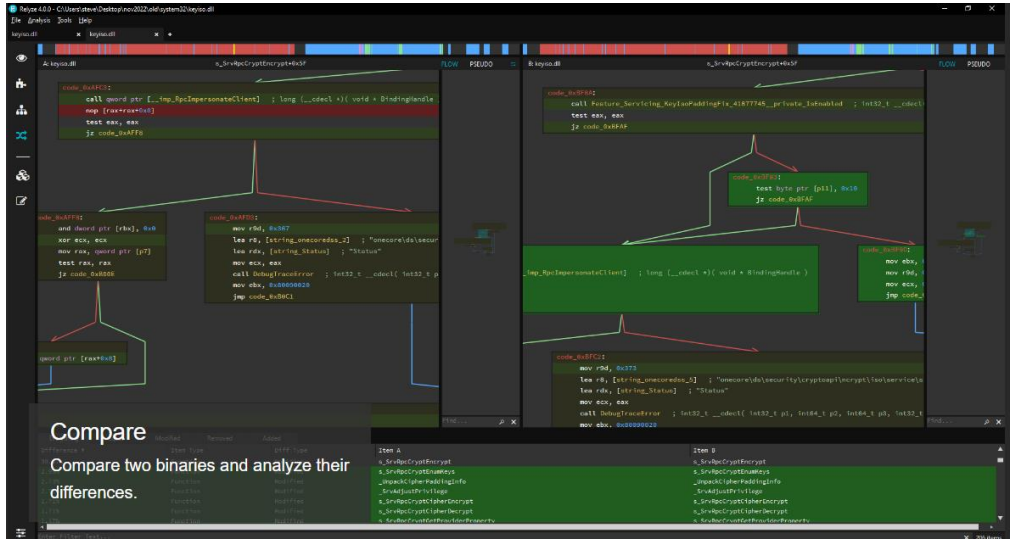
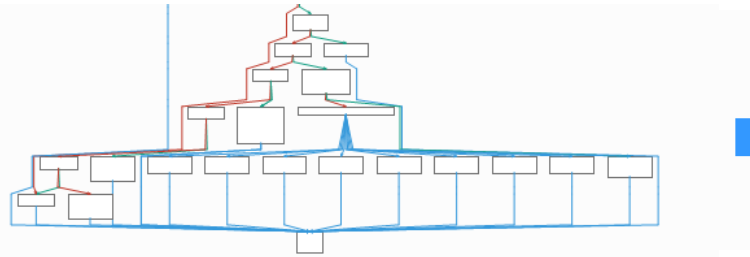
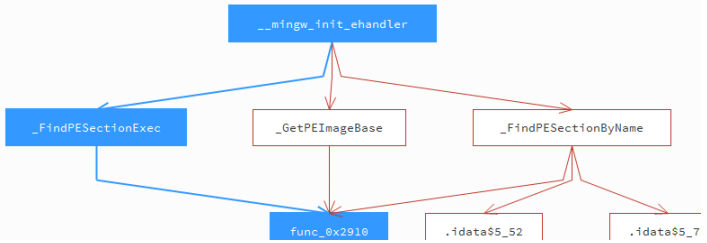
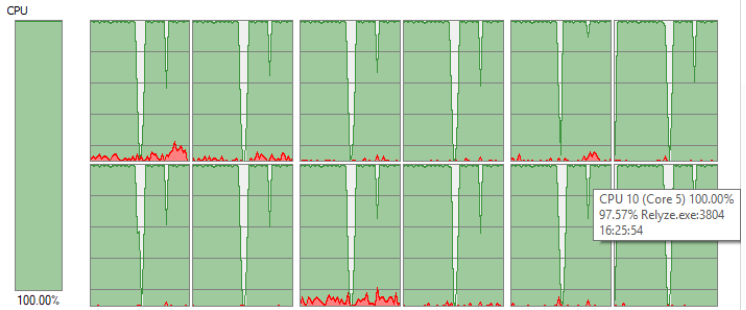
# Relyze

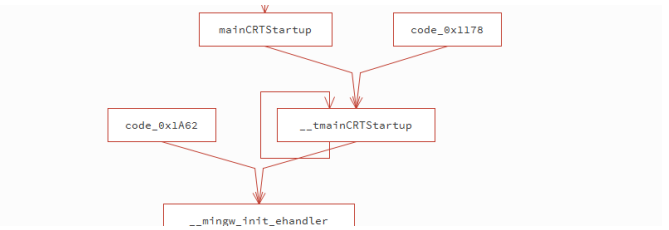





https://www.relyze.com/wonderleak.html

Provides a variety of representations for visualizing function relationships and paths

Multi threaded support

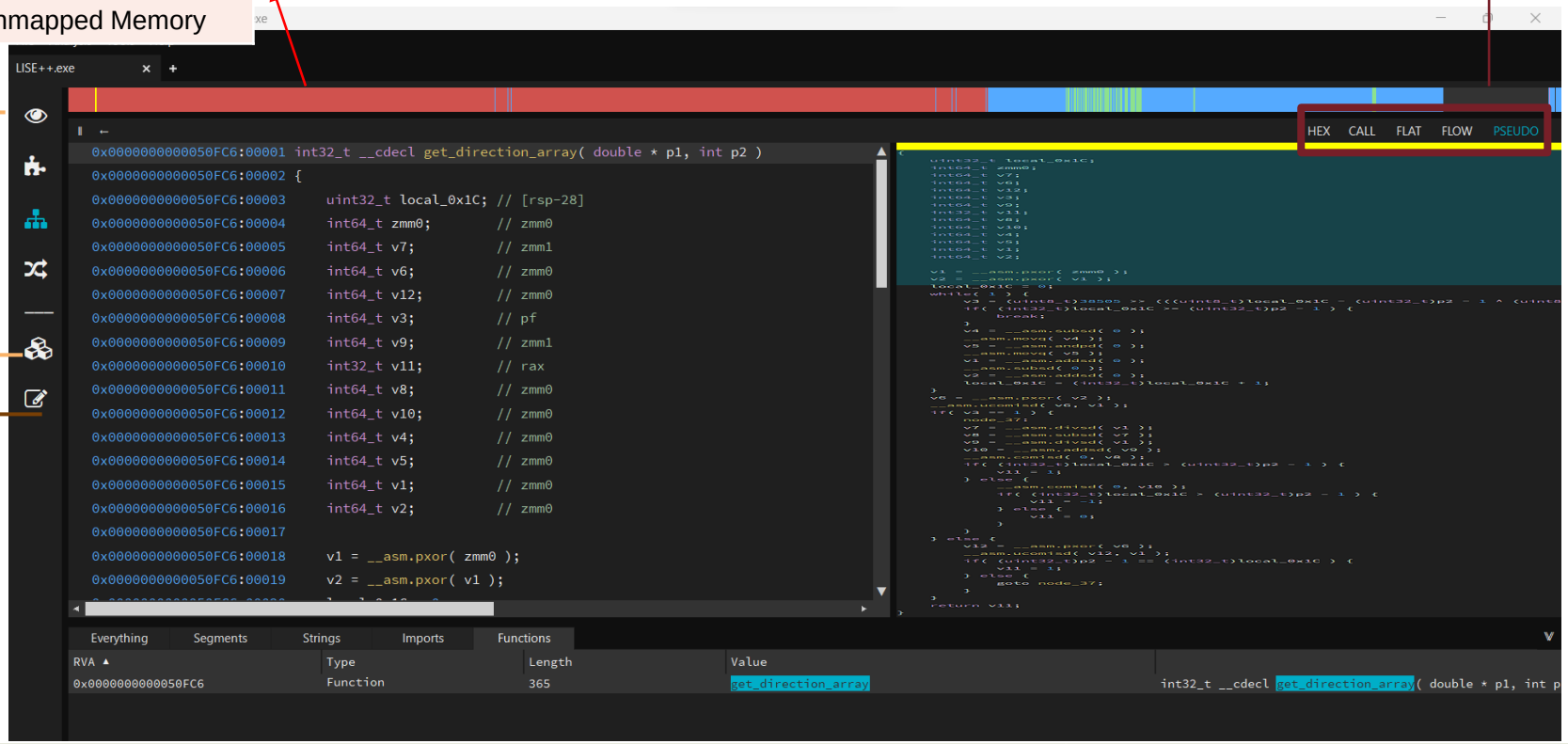
→ Comparing differences between program versions can be useful for GitHub

# Relyze Profiler Overview

| Navigation Bar Color | Meaning |
|---|---|
| Orange Band | Current Location |
| Red | Code |
| Purple | Static Library Code |
| Blue | Data |
| Green | String Data |
| Grey | Unmapped Memory |

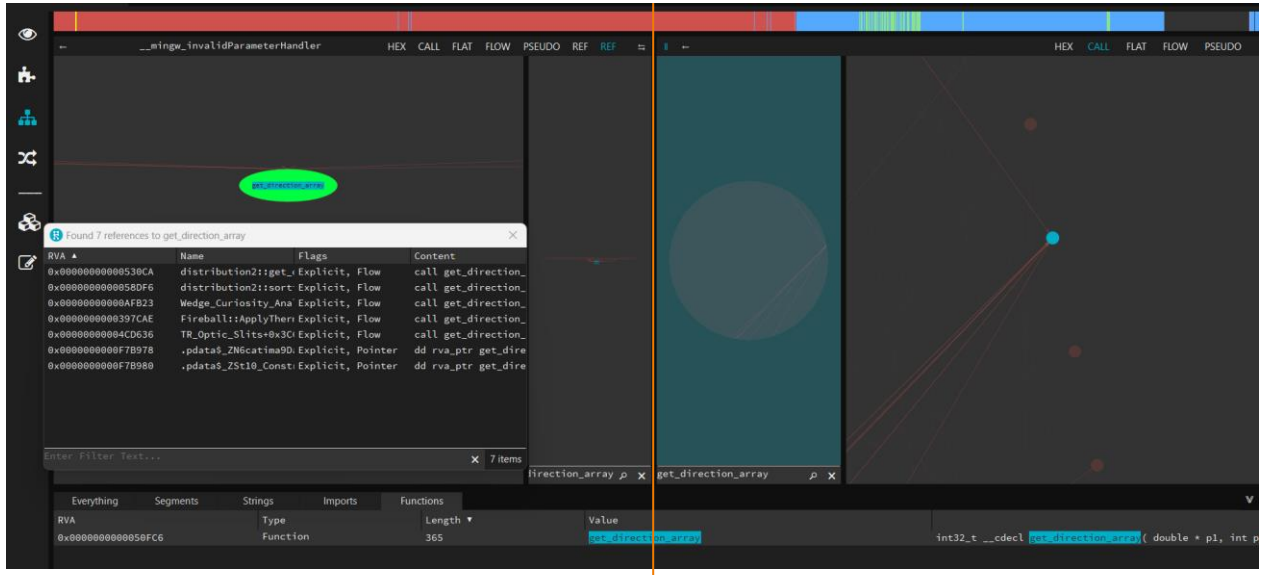
Flow - logical view of a function with local variables
Flat - linear disassembly with no function analysis
Call - analysis call graph
Pseudo - source code

Analysis Overview
Structure
Code
Compare
Data Type Manager
Plugin Editor



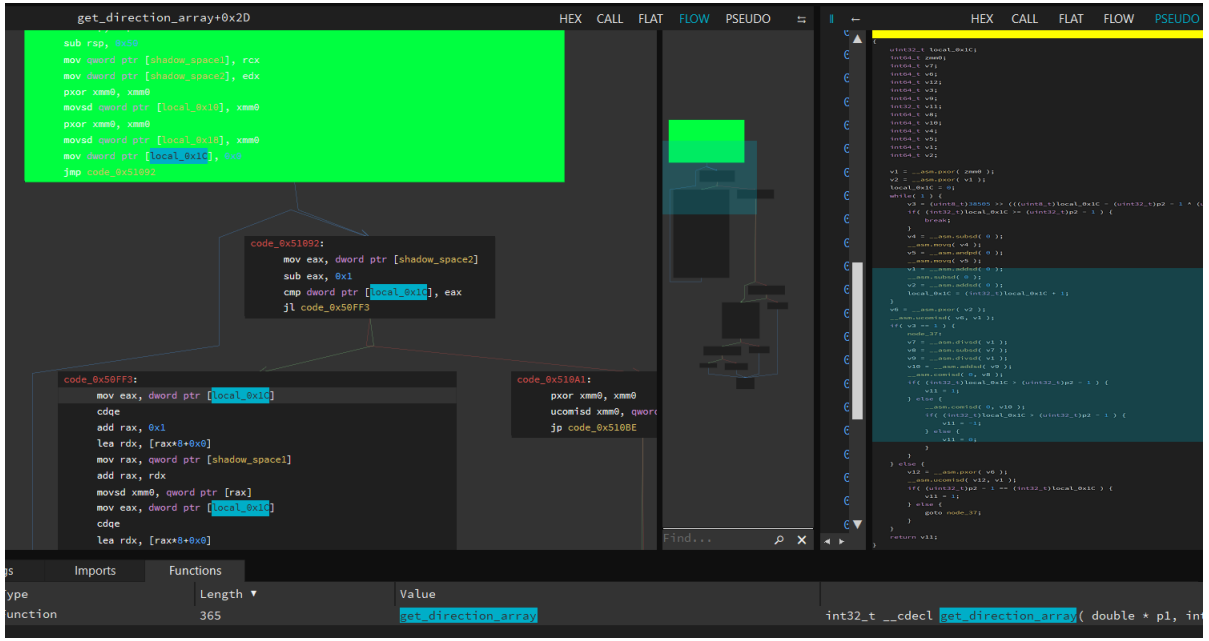

Load Embedded Symbols
Load Lines
Load Pre Compiled Header Symbols

# get_direction_array



Right-Click function > Graph references

Call (entire vs function)



Following the flow of function does not update location in pseudo/source code tab

Difficult to analyze paths when viewing only in assembly

- Relyze Features Page
- Relyze Quick Start Guide