<u>'Valentine's Vault' Reverse</u> <u>Engineering</u>

About:

This is my first ever reverse engineering challenge.

It has a little background story since it was made for valentine's day.

It is not debugger friendly :(but you can find a way. Best of luck!

Context:

Embrace the spirit of love and unravel a tale of mystery! Cupid, the timeless harbinger of affection, seeks your aid in unlocking his hidden vault of love.

Will you rise to the challenge and restore the magic of Valentine's Day?

Flag:

The flag is a string that contains letters, numbers and '_'.

Rules:

Anything goes, use anything and everything at your disposal.

Tools:

- GDB
- Decompiler (IDA, Ghidra ...)
- Scripting Language (Python..)
- Text Editor for note taking