Challenge Name: Quick Heal

**Author**: Harshal Patil

**Category**: Steganography

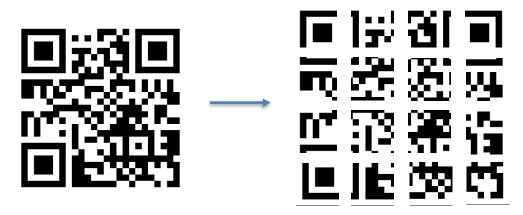
Flag: VishwaCTF{S3cur1ty.S1mpl1f13d.5nj0y.c0up0ns}

**Description**: Security Simplified!

## Writeup:

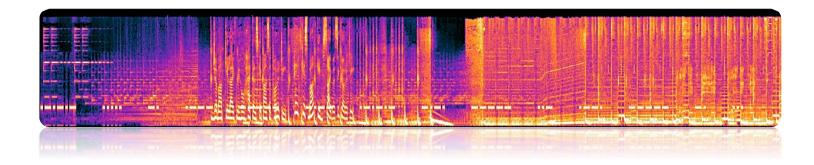
1) The given attachment which is a mkv file contains half flag in visuals and half in the audio.

2) For the first half of the flag, we have to collect all the samples of a QR code which are divided in the Grid of 4X4, that is, total 16 parts are added to 16 different time stamps.



3) On scanning, gives results like VishwaCTF{S3cur1ty.S1mpl1f13d which is the first part of flag.

4) For second part of flag, we just have to extract audio file from the mkv file and analyse its spectrogram, in which a Morse code is visible to us. On decoding it gives following results: .5nj0y.c0up0ns



5) Here we got the both parts of the flag, so by just concatenation of both part we get the full flag,

VishwaCTF{S3cur1ty.S1mpl1f13d.5nj0y.c0up0ns}