

## Parte I:

### Layered\_Security

1. Once I downloaded the image, I tried to verify if there was any file attached to it.
2. I proceed to use the command “binwalk -e” to download any possible file, and there was one called, “\_layered\_security”, with two more files inside, that I could not open it.
3. After some time trying it, I decided to open it in gimp, and try to erase the different layered of pictures (7 to be more precise) and realize that the flag was easier than I thought.

### Cheese

1. Once I downloaded the picture I decided to use the command “xxd cheese” to see if there was anything in the bits and yes it was the flag there.

### QueryCode

1. This was pretty simple, just scan the qrcode and it will give you the flag.

### ChickengWings

1. I tried to use chef to find the correct decoder, but I was unable to do it.
2. Later, I found out that there was an specific decoder for this called wing decoder, with that decoder I finally was able to decode the flag.