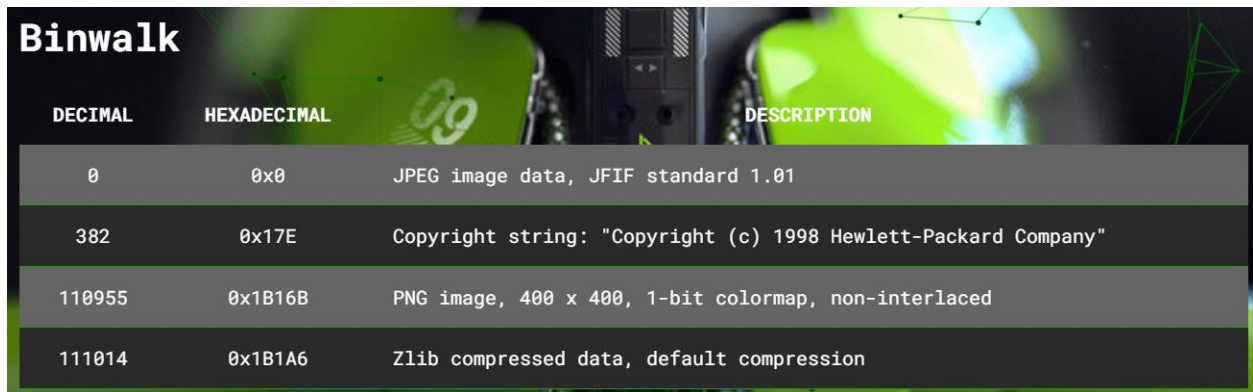


We run chall.jpeg through aperseolve, and we see that binwalk has some results:

The image shows the output of the Binwalk tool. At the top, the word "Binwalk" is displayed in a large, bold, white font. Below it is a table with three columns: "DECIMAL", "HEXADECIMAL", and "DESCRIPTION". The table lists four entries: 1. Decimal 0, Hexadecimal 0x0, Description "JPEG image data, JFIF standard 1.01". 2. Decimal 382, Hexadecimal 0x17E, Description "Copyright string: 'Copyright (c) 1998 Hewlett-Packard Company'". 3. Decimal 110955, Hexadecimal 0x1B16B, Description "PNG image, 400 x 400, 1-bit colormap, non-interlaced". 4. Decimal 111014, Hexadecimal 0x1B1A6, Description "Zlib compressed data, default compression". The background of the image is a dark, abstract pattern with green and blue hues.

DECIMAL	HEXADECIMAL	DESCRIPTION
0	0x0	JPEG image data, JFIF standard 1.01
382	0x17E	Copyright string: "Copyright (c) 1998 Hewlett-Packard Company"
110955	0x1B16B	PNG image, 400 x 400, 1-bit colormap, non-interlaced
111014	0x1B1A6	Zlib compressed data, default compression

After extracting and viewing the 400x400 png image, we see it's a qr. Scanning it gives us the flag.

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