Sources utilized to conduct static and dynamic analysis of Wi-Fi router firmware.

1. Linksys WRT54GL
    a. https://www.linksys.com/gb/support-article/?articleNum=186895
    b. https://www.opencve.io/cve/CVE-2024-1406
    c. https://github.com/leetsun/Hints/tree/main/linksys-wrt54gl
    d. https://github.com/zacsketches/wrt
    e. https://gist.github.com/cyberheartmi9/40aa8f6d931ad4d7eab7e1b65a52967e

2. Linksys WRT1900ACS
    a. https://www.linksys.com/support-article?articleNum=48898
    b. https://medium.com/@Akv0x/tryhackme-dumping-router-firmware-akv0x-2c55e47158e4
    c. https://github.com/topics/linksys-wrt1900ac
    d. https://github.com/kaloz/mwlwifi/issues/139
    e. https://github.com/NemoAlex/openwrt-wrt1900ac-docs

3. D-Link DIR-867
    a. https://support.dlink.com/ProductInfo.aspx?m=DIR-867-US
    b. https://www.greynoise.io/blog/debugging-d-link-emulating-firmware-and-hacking-hardware
    c. https://www.zerodayinitiative.com/blog/2020/2/6/mindshare-dealing-with-encrypted-router-firmware
    d. https://vuldb.com/?product.d-link:dir-867