

DIGITAL FORENSIC PROJECT



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CAPTURING DATA PACKETS USING RF ANALYZER



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Project Name: Capturing Data Packets Using RF Analyzer. **Tool Used:** HackRF One, HackRF Spectrum Analyzer.

Platform: Windows





CAPTURING DATA PACKETS USING RF ANALYZER



DESCRIPTION:

This projects requires an assessment of different frequencies where the team will be assessing different frequencies for analysis purpose, assess whether the frequency is encrypted or not and we use HackRF one which is capable of receiving and transmitting on a frequency range of 1 MHz to 6 GHz with maximum output power of up to 15 dBm depending on the band.





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