

Lab 2 [Part 1] - Exploring Network Traces ♥ EXPIRED Explore sample packet capture files to extract useful information about network, clients and traffic You have already completed this exercise. ₹≡ Mission Statement Verify Flags 30 Points www.pnc.com 13. During the TLS handshake, the client provides a list of supported cipher suites. Name any one of the cipher suites 40 Points TLS_ECDHE_ECDSA_WITH_AES_256_CBC_SHA 14. What cipher-suite does the server choose for the connection? 60 Points TLS_RSA_WITH_RC4_128_MD5 15. What version of TLS is being used for facebook.com? 30 Points TLS 1.1 16. Which version of TLS is suggested to prevent the SSL downgrade attacks in the PCAP? 30 Points TLS 1.3 17. Identify the URL user visited after visiting http://www.facebook.com/home.php? 40 Points /ai.php?ego=AT5yExWqpbjx3PTD4iwwQGJBCTx0kHyHnVvUCR5szUsZTdbwy3Ju4Iq-YahuabX 18. Which user's profile did the target user looked at apart from his own? Name username 30 Points zakirbpd