MODULE-2: Symmetric and Asymmetric key Cryptography
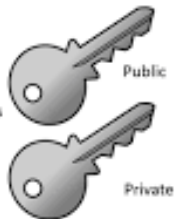
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Module 2   Key Management Techniques

Diffie Hellman Key exchange algorithm.

Diffie Hellman (DH) key exchange algorithm is a method for securely exchanging cryptographic keys over a public communications channel. Keys are not actually exchanged – they are jointly derived. It is named after their inventors Whitfield Diffie and Martin Hellman.
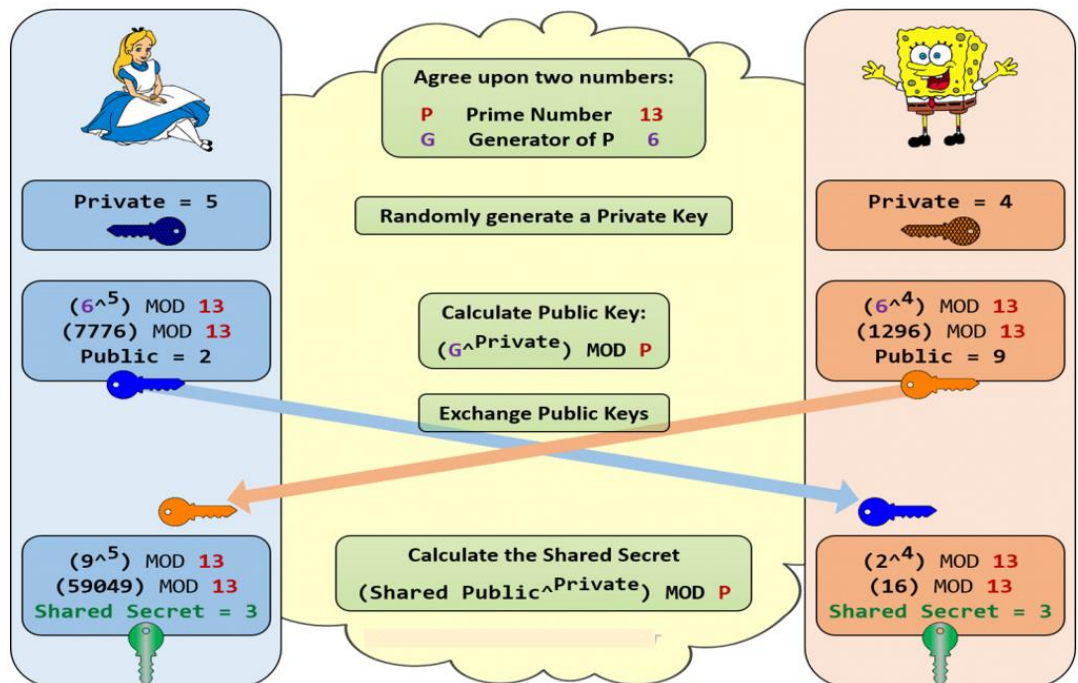
References
1. https://doubleoctopus.com/security-wiki/encryption-and-cryptography/diffie-hellman-algorithm/#:~:text=Phishing%20Attacks-,Diffie%20Hellman%20Algorithm%20(DH),Whitfield%20Diffie%20and%20Martin%20Hellman.
2. https://www.practicalnetworking.net/series/cryptography/diffie-hellman/