Encryption - Crypto 101

An introduction to encryption, as part of a series on crypto

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Task 1 ✅ What will this room cover?	⌄

Task 2 ✅ Key terms	⌄

Task 3 ✅ Why is Encryption important?	⌄

Task 4 ✅ Crucial Crypto Maths	⌄

Task 5 ✅ Types of Encryption	⌄

Task 6 ✅ RSA - Rivest Shamir Adleman	⌄

Task 7 ✅ Establishing Keys Using Asymmetric Cryptography	⌄

Task 8 ✅ Digital signatures and Certificates	⌄

Task 9 ✅ SSH Authentication	☁ ⌄

Task 10 ✅ Explaining Diffie Hellman Key Exchange	⌄

Task 11 ✅ PGP, GPG and AES	☁ ⌄

Task 12 ✅ The Future - Quantum Computers and Encryption	⌄

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