

RSA Cryptography Algorithm

- Rivest, Shamir, Adleman (RSA) is a cryptography algorithm
- Generation of public and private key happens with import RSA library
- Once the Connection is established between the server and client, the exchange of public keys take place.
- Encryption is done with client public key
- Decryption is done with Server private key
- This happens when sending the messages from server to client
- The Encryption and decryption will happen in PEM format
- The Encrypted message occupies 256bytes as standard

Why Does RSA Work?

