

# Encrypted Channel: Symmetric Cryptography, Sub-technique T1521.001 - Mobile

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## Other sub-techniques of Encrypted Channel (3)

ID	Name
T1521.001	Symmetric Cryptography
<a href="#">T1521.002</a>	<a href="#">Asymmetric Cryptography</a>
<a href="#">T1521.003</a>	<a href="#">SSL Pinning</a>

Adversaries may employ a known symmetric encryption algorithm to conceal command and control traffic, rather than relying on any inherent protections provided by a communication protocol. Symmetric encryption algorithms use the same key for plaintext encryption and ciphertext decryption. Common symmetric encryption algorithms include AES, Blowfish, and RC4.

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Source: <https://attack.mitre.org/techniques/T1521/001>