





4 careholder : consumer who hold a payment Merchant = the reller of goods who accept SET payment = the cardholder's bank that issue the payment card and authorize payment Issuer Acquirer: the morchant's bonk that processes the transaction and formerds payment requese to the issuer Payment Gateway = The recuse sweet that router payment messages among the morchant, acquirer, and some CA: the trasfed that porty that issue digital certificates to authorisate carellalers and merchants dual signature is cryptographic mechanism in SET that times Order information (01) and Payment Instruction (PI) - without roverling one to the wrong party-The cardholder computer separate hushes of OI and PI, encatenates three hoskes, and then signs the result with their private Purpose: integrity = thruse neither the merchant nor issuer can alter the lata without detection confilatility. The muchant see ANT OI, hot PI, issues see only PI, tot OI Binding : Proves that OI and II belong to some transaction 5 - Transport mode = encrypts only payload of an IP packet; the original IP header remain patout convenly used for end-to-end security between Loste Tunnel Mode: en crypts the entire original IP packet and then encapsulate it within new IP packet a fresh Leader 加名:HTTP header: contre. ts/整標己 HTTP body = 旋節資料·Trong URLAX13 末りをしてアノエノの木をあり

6. HTTPS是特HTTP封裝方个TLS(OLISL),提供办密、资料完整性核重與伺服等事价驗證

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