

Strong Customer Authentication - out of scope and exempt transactions

Strong Customer Authentication (SCA) is a European regulatory requirement under PSD2, designed to make paying online more secure



SCA requires customers to authenticate themselves using two factors prior to making an online payment



However, SCA does not need to be applied to all transactions; some transaction types are out of scope, and exemptions may be applied in some other cases

Identifying out of scope and exempt transactions

By correctly identifying out of scope transactions and applying exemptions, merchants and issuers can minimise friction and reserve SCA for when it is needed



Issuer and merchant responsibilities

Merchants/acquirers

It is important that merchants and acquirers are able to identify and clearly flag transactions that match the criteria for being out of scope or exempt. When in scope, authentication must be performed and EMV 3DS must be supported

Issuers

Issuers should not request authentication ("soft decline") while authorizing transactions which are flagged as out of scope, as the customer will not be available to authenticate themselves. It is recommended that Issuers consider applying exemptions on low risk transactions where exemptions may apply

