## CHello

crandom : NoneType
hasECHSupport : str, NoneType
keyshareGroup : NoneType
keyshareKeyExchange : NoneType
keyshareLength : NoneType
pktinf : NoneType
sessionID : NoneType
size : int, NoneType

parseClientHello(pkt)

## Certificate

certAlgorithm : NoneType, str
certsLength : int, NoneType
pktinf : NoneType

getAuthNameFromOID()
getOID()
parseCertificate(pkt)
setNotProvidedInfo()

## Certificateverify

pktinf : NoneType
signatureAlgo : str, NoneType
signatureLength : int, NoneType

parseCertVerify(pkt)
setNotProvidedInfo()

## Finished

pktinf : NoneType
size : int, NoneType

parseFinished(pkt)
setNotProvidedInfo()

## Serverdata

hsciphersuite : NoneType
keyshareGroup : NoneType
keyshareKeyExchange : NoneType
keyshareLength : NoneType
pktinf : NoneType
sessionID : NoneType
size : int, NoneType
srandom : NoneType

getKEXNameFromGroup()
parseSHello(pkt)

## Pktinfo

cap_len : NoneType
epoch : NoneType
ipdst : NoneType
length : int, NoneType
portdst : NoneType
srcip : NoneType
srcport : NoneType
time : NoneType

parsePktInfo(pkt)

## Handshake

beginhstime : NoneType
certificatedata : NoneType
certificateverify : NoneType
cfinished : NoneType
chello : NoneType
ciphersuite : NoneType
finished : NoneType
hssize : NoneType
hstime : NoneType
serverdata : NoneType

hasKEXandAuthData()
iscomplete()
setSize()
verifyCorrectness()

pktinf (×5, edge labels)