

ParagonIE_Sodium_Core_Util
<div></div> <div> + static compare(\$left, \$right, \$len=null) + static declareScalarType (&\$mixedVar=null, \$type ='void', \$argumentIndex=0) + static intToChr(\$int) + static memcmp(\$left, \$right) + static strlen(\$str) + static substr(\$str, \$start=0, \$length=null) + static verify_16(\$a, \$b) + static verify_32(\$a, \$b) + static xorStrings(\$a, \$b) # static hash_update (&\$hs, \$data) </div>



ParagonIE_Sodium_Core32_Util
<div></div> <div></div>



ParagonIE_Sodium_Core32_Curve25519_H
<div> # static \$base # static \$base2 # static \$d # static \$d2 # static \$sqrtm1 </div> <div></div>



ParagonIE_Sodium_Core32_Curve25519
<div></div> <div> + static fe_0() + static fe_1() + static fe_copy(ParagonIE_Sodium_Core32_Curve25519_Fe \$f) + static fe_isnegative (ParagonIE_Sodium_Core32_Curve25519_Fe \$f) + static fe_neg(ParagonIE_Sodium_Core32_Curve25519_Fe \$f) + static fe_invert(ParagonIE_Sodium_Core32_Curve25519_Fe \$Z) + static fe_pow22523 (ParagonIE_Sodium_Core32_Curve25519_Fe \$z) + static fe_sub(ParagonIE_Sodium_Core32_Curve25519_Fe \$f, ParagonIE_Sodium_Core32_Curve25519_Fe \$g) + static ge_add(ParagonIE_Sodium_Core32_Curve25519_Ge_P3 \$p, ParagonIE_Sodium_Core32_Curve25519_Ge_Cached \$q) + static ge_madd(ParagonIE_Sodium_Core32_Curve25519_Ge_P1p1 \$R, ParagonIE_Sodium_Core32_Curve25519_Ge_P3 \$p, ParagonIE_Sodium_Core32_Curve25519_Ge_Precomp \$q) et 15 de plus... </div>



ParagonIE_Sodium_Core32_Ed25519
<div> + const KEYPAIR_BYTES + const SEED_BYTES </div> <div> + static keypair() + static secretkey(\$keypair) + static publickey(\$keypair) + static pk_to_curve25519(\$pk) + static sk_to_pk(\$sk) + static sign_detached (\$message, \$sk) </div>



ParagonIE_Sodium_Core32_X25519
<div></div> <div> + static edwards_to_montgomery (ParagonIE_Sodium_Core32_Curve25519_Fe \$edwardsY, ParagonIE_Sodium_Core32_Curve25519_Fe \$edwardsZ) + static crypto_scalarmult _curve25519_ref10_base(\$n) </div>