## ParagonIE\_Sodium\_Core\_Util + 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) ParagonIE\_Sodium\_Core Curve25519\_H const L # static \$base # static \$base2 static \$d # # static \$d2 static \$sqrtm1 # # static \$invsqrtamd static \$sqrtadm1 # # static \$onemsqd # static \$sqdmone ParagonIE\_Sodium\_Core \_Curve25519 + static fe\_0() + static fe\_1() + static fe\_copy(ParagonIE \_Sodium\_Core\_Curve25519\_Fe \$f) + static fe\_frombytes(\$s) + static fe\_isnegative (ParagonIE\_Sodium\_Core \_Curve25519\_Fe \$f) + static fe\_mul(ParagonIE Sodium\_Core\_Curve25519 Fe \$f, ParagonIE\_Sodium \_Core\_Curve25519\_Fe \$g) + static fe\_neg(ParagonIE \_Sodium\_Core\_Curve25519 \_Fe \$f) + static fe\_sq(ParagonIE Sodium\_Core\_Curve25519 \_Fe \$f) + static fe\_sq2(ParagonIE Sodium\_Core\_Curve25519 \_Fe \$f) + static fe\_invert(Paragon 25510 \_Fe \$Z) et 27 de plus... ParagonIE\_Sodium\_Core \_Ed25519 + const KEYPAIR BYTES + const SEED BYTES + const SCALAR\_BYTES + static keypair() + static secretkey(\$keypair) + static publickey(\$keypair) + static pk\_to\_curve25519(\$pk) + static sk\_to\_pk(\$sk) + static sign\_detached (\$message, \$sk) + static scalar\_complement(\$s) + static scalar\_random() + static scalar\_negate(\$s) + static scalar\_add( \$a, \$b) + static scalar\_sub( \$x, \$y) Ed25519