## 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 _BLAKE2b

+ const BLOCKBYTES
+ const OUTBYTES
+ const KEYBYTES
# static $iv
# static $sigma

+ static new64($high, $low)
+ static pseudoConstructor()
+ static G($r, $i, $a, $b, $c, $d, SplFixedArray $v, SplFixedArray $m)
+ static increment_counter ($ctx, $inc)
+ static update(SplFixedArray $ctx, SplFixedArray $p, $plen)
+ static finish(SplFixedArray $ctx, SplFixedArray $out)
+ static init( $key=null, $outlen=64, $salt=null, $personal=null)
+ static stringToSplFixedArray ($str='')
+ static stringToContext ($string)
# static to64($num)
# static add64($x, $y)
# static add364($x, $y, $z)
# static xor64(SplFixedArray $x, SplFixedArray $y)
# static flatten64($x)
# static context()
# static compress(SplFixed Array $ctx, SplFixedArray $buf)

## BLAKE2b