## ParagonIE\_Sodium\_Compat + const LIBRARY\_MAJOR VERSION + const LIBRARY\_MINOR \_VERSION + const LIBRARY\_VERSION MAJOR + const LIBRARY\_VERSION \_MINOR + const VERSION\_STRING + const BASE64\_VARIANT \_ORIGINAL + const BASE64\_VARIANT \_ORIGINAL\_NO\_PADDING + const BASE64 VARIANT URLSAFE + const BASE64\_VARIANT \_URLSAFE\_NO\_PADDING + const CRYPTO \_AEAD\_AES256 GCM\_KEYBYTES et 87 de plus... + static \$disableFallbackFor UnitTests + static \$fastMult + static add(&\$val, \$addv) + static bin2hex(\$string) + static compare(\$left, \$right) + static crypto\_aead \_aes256gcm\_is\_available() + static crypto aead \_aes256gcm\_encrypt( \$plaintext=", \$assocData =", \$nonce=", \$key=") \$plaintext=" + static crypto\_aead \_aes256gcm\_keygen() + static crypto\_aead \_chacha20poly1305\_decrypt (\$ciphertext=", \$assocData =", \$nonce=", \$key=") + static crypto\_aead \_chacha20poly1305\_encrypt ( \$plaintext=", \$assocData =", \$nonce=", \$key=") + static crypto\_aead \_chacha20poly1305\_ietf \_decrypt( \$ciphertext =", \$assocData=", \$nonce =", \$key=") + static crypto\_aead \_chacha20poly1305\_keygen() et 101 de plus... # static use\_fallback (\$sodium\_func\_name=") # static useNewSodiumAPI()

Compat