A very fast and compact implementation of the derived key Derivation function from RFC 2898 AUTOCODE Description: The primary Autocode implementation of the Autocoder from RFC 4056 AES-256 Description: The AES 256 bit version. Allows the use of authenticated encryption with keys of 256 bits and is a common choice JCA Description: JCE (Java Cryptography Extension) APIs Serpent Description: A block cipher based on the RC5 design. Provides the strongest encryption available for 256 bit keys. BASE-256 Description: A very compact and fast implementation of the base of the SHA-256 cryptographic hash function OID Description: OpenSSL Object Identification interface. Allows for the use of extended cryptography libraries Cast128 Description: A 128 bit block cipher based on the DES design. Provides a very strong encryption standard Blowfish Description: An efficient and secure block cipher. Provides a strong encryption standard. AES-128 Description: A 128 bit block cipher based on the AES design. Provides a strong encryption standard. Salsa20 Description: An excellent and secure stream cipher. Provides an excellent encryption standard. 3DES Description: A 168 bit block cipher based on the DES design. Provides a strong encryption standard Rijndael Description: A 192 bit block cipher based on the Rijndael design. Provides a strong encryption standard Cast3DES Description: A 192 bit block cipher based on the DES design. Provides a strong encryption standard RC4 Description: A very strong stream cipher. Provides a weak encryption standard Tiger Description: A very strong hash function. Provides a weak encryption standard. MD5 Description: A 160 bit hash function. Provides a weak encryption standard. RipeMD-160 Description: A 160 bit hash function. Provides a weak encryption standard. SHA256 Description: A 256 bit hash function. Provides a strong encryption standard. SHA512 Description: A 512 bit hash function. Provides a strong encryption standard. Haval-256 Description: A 256 bit hash function. Provides a strong encryption standard. RIPEMD-160 Description: A 160 bit hash function. Provides a weak encryption standard. RAWTROT Description: Raw implementation of the ROT (ROTate) for the JWT (Json Web Token) standard RAWTROT_CAST Description: Raw implementation of the ROT (R 70238732e0

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second and the new Macro is highlighted in the active editor. Users can then click on the "Edit Macro" button to edit, delete, rename, or organize the currently recorded macros. Click on the menu icon in the upper-right corner of the interface to select a document, a tab in the document, a menu in the application or a menu item in any other application. Once the text or selection is highlighted, simply click on the "Edit Macro" button to edit, delete, rename, or organize the currently recorded macros. Click on the menu icon in the upper-right corner of the interface to select a document, a tab in the document, a menu in the application or a menu item in any other application. Once the text or selection is highlighted, simply click on the "Playback Macro" button to show the macro. Click on the menu icon in the upper-right corner of the interface to select a document, a tab in the document, a menu in the application or a menu item in any other application. Once the text or selection is highlighted, simply click on the "Playback Macro" button to show the macro. Click on the menu icon in the upper-right corner of the interface to select a document, a tab in the document, a menu in the application or a menu item in any other application. Once the text or selection is highlighted, simply click on the "Playback Macro" button to show the macro. Export macros to WordML or Text files. Click on the http://pizzeria-luciano.de/gaestebuch.php
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