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- 1			
		_	4

bool	1
char	1
short int	2
int	4
double	8

class ccPair	2[0]
char first	1[0]
char second	1[0]

class csPair	4[0]
char first	1[0]
short int second	2[0]

class EncryptedText	16[]
char *decrypted_str	8[]
int str_len	4[0]

class CycleEncryption(EncryptedText)	24[]
int shift	4[0]
char *encrypted_str	8[]

${\it class\ Int Replace Encryption\ (Encrypted Text)}$	32[]
int pairs_count	4[0]
short int *encrypted_str	8[]
csPair *replace_pairs	8[]

class CharReplaceEncryption (EncryptedText)	32[]
int pairs_count	4[0]
char *encrypted_str	8[]
ccPair *replace_pairs	8[]

class Container	16[80000]
int size	4[0]
EncryptedText **data[CONTAINER_MAX_SIZE]	8[80000]

ПП

Объем зависит от входных данных