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#### **NEW QUESTION: 1**

In IBM OpenPages, you want to configure a profile. Which three functions are available? (Choose three.)

- A. Associate users.
- B. Set localized object text.
- C. Configure views for an object type.
- D. Add new fields to the database.
- E. Set up a home page.

**Answer: A,C,E**

#### **NEW QUESTION: 2**

What is the name for a substitution cipher that shifts the alphabet by 13 places?

- A. Polyalphabetic cipher
- B. Transposition cipher
- C. Caesar cipher
- D. ROT13 cipher

**Answer: D**

Explanation:

An extremely simple example of conventional cryptography is a substitution cipher.

A substitution cipher substitutes one piece of information for

another. This is most frequently done by offsetting letters of the alphabet. Two examples are Captain Midnight's Secret Decoder Ring, which you may have owned when you were a kid, and Julius Caesar's cipher. In both cases, the algorithm is to offset the alphabet and the key is the number of characters to offset it. So the offset could be one, two, or any number you wish. ROT-13 is an example where it is shifted 13 spaces.

The Ceaser Cipher is another example where it is shifted 3 letters to the left.

ROT13 ("rotate by 13 places", sometimes hyphenated ROT-13) is a simple letter substitution

cipher that replaces a letter with the letter 13 letters after it in the alphabet. ROT13 is an example

of the Caesar cipher, developed in ancient Rome.

In the basic Latin alphabet, ROT13 is its own inverse; that is, to undo ROT13, the same algorithm

is applied, so the same action can be used for encoding and decoding. The algorithm provides

virtually no cryptographic security, and is often cited as a canonical example of weak encryption.

ROT13 is used in online forums as a means of hiding spoilers, puzzle solutions, and offensive

materials from the casual glance. ROT13 has been described as the "Usenet equivalent of a

magazine printing the answer to a quiz upside down". ROT13 has inspired a variety of letter and

word games on-line, and is frequently mentioned in newsgroup conversations. See diagram

Below:

Rot 13 Cipher

The following are incorrect:

The Caesar cipher is a simple substitution cipher that involves shifting the alphabet three positions

to the right. In cryptography, a Caesar cipher, also known as Caesar's cipher, the shift cipher,

Caesar's code or Caesar shift, is one of the simplest and most widely known encryption

techniques. It is a type of substitution cipher in which each letter in the plaintext is replaced by a

letter some fixed number of positions down the alphabet. For example, with a left shift of 3, D

would be replaced by A, E would become B, and so on. The method is named after Julius Caesar,

who used it in his private correspondence.

Caesar Cipher

Polyalphabetic cipher refers to using multiple alphabets at a time. A polyalphabetic cipher is any

cipher based on substitution, using multiple substitution alphabets. The Vigenere cipher is

probably the best-known example of a polyalphabetic cipher, though it is a simplified special case.

## Viginere Cipher

Transposition cipher is a different type of cipher. In cryptography, a transposition cipher is a method of encryption by which the positions held by units of plaintext (which are commonly characters or groups of characters) are shifted according to a regular system, so that the ciphertext constitutes a permutation of the plaintext. That is, the order of the units is changed. See the reference below for multiple examples of Transposition Ciphers.

An example of Transposition cipher could be columnar transposition, the message is written out in rows of a fixed length, and then read out again column by column, and the columns are chosen in some scrambled order. Both the width of the rows and the permutation of the columns are usually defined by a keyword. For example, the word ZEBRAS is of length 6 (so the rows are of length 6), and the permutation is defined by the alphabetical order of the letters in the keyword. In this case, the order would be "6 3 2 4 1 5".

In a regular columnar transposition cipher, any spare spaces are filled with nulls; in an irregular columnar transposition cipher, the spaces are left blank. Finally, the message is read off in columns, in the order specified by the keyword. For example, suppose we use the keyword ZEBRAS and the message WE ARE DISCOVERED. FLEE AT ONCE. In a regular columnar transposition, we write this into the grid as follows:  
Transposition Cipher Providing five nulls (QKJEU) at the end. The ciphertext is then read off as: EVLNE ACDTK ESEAO ROFOJ DEECU WIREE

Reference(s) used for this question:

<http://en.wikipedia.org/wiki/ROT13>

[http://en.wikipedia.org/wiki/Caesar\\_cipher](http://en.wikipedia.org/wiki/Caesar_cipher)

[http://en.wikipedia.org/wiki/Polyalphabetic\\_cipher](http://en.wikipedia.org/wiki/Polyalphabetic_cipher)

[http://en.wikipedia.org/wiki/Transposition\\_cipher](http://en.wikipedia.org/wiki/Transposition_cipher)

## NEW QUESTION: 3

Multi-select VCN can recover data by

- A. Reinstall IWS business software to restore hard disk data
- B. Port using data safe function for recovery
- C. Recovering hard disk data by replacing the frame
- D. Repair Flash file system, recover hard disk data

**Answer: B,D**

## NEW QUESTION: 4

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**Answer: D**

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