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NEW QUESTION: 1
What is the name of a one way transformation of a string of characters into a usually shorter fixed-length value or key that represents the original string? Such a transformation cannot be reversed?
A. One-way hash
B. Substitution
C. DES
D. Transposition
Answer: A
Explanation:
A cryptographic hash function is a transformation that takes an input (or 'message')
and returns a fixed-size string, which is called the hash value

(sometimes termed a message
digest, a digital fingerprint, a digest or a checksum).
The ideal hash function has three main properties - it is
extremely easy to calculate a hash for any
given data, it is extremely difficult or almost impossible in a
practical sense to calculate a text that
has a given hash, and it is extremely unlikely that two
different messages, however close, will
have the same hash.
Functions with these properties are used as hash functions for
a variety of purposes, both within
and outside cryptography. Practical applications include
message integrity checks, digital
signatures, authentication, and various information security
applications. A hash can also act as a
concise representation of the message or document from which it
was computed, and allows easy
indexing of duplicate or unique data files.
In various standards and applications, the two most commonly
used hash functions are MD5 and
SHA-1. In 2005, security flaws were identified in both of
these, namely that a possible
mathematical weakness might exist, indicating that a stronger
hash function would be desirable. In
2007 the National Institute of Standards and Technology
announced a contest to design a hash
function which will be given the name SHA-3 and be the subject
of a FIPS standard.
A hash function takes a string of any length as input and
produces a fixed length string which acts
as a kind of "signature" for the data provided. In this way, a
person knowing the hash is unable to
work out the original message, but someone knowing the original
message can prove the hash is
created from that message, and none other. A cryptographic hash
function should behave as
much as possible like a random function while still being
deterministic and efficiently computable.
A cryptographic hash function is considered "insecure" from a
cryptographic point of view, if either
of the following is computationally feasible:
finding a (previously unseen) message that matches a given
digest
finding "collisions", wherein two different messages have the
same message digest.
An attacker who can do either of these things might, for
example, use them to substitute an
authorized message with an unauthorized one.
Ideally, it should not even be feasible to find two messages
whose digests are substantially
similar; nor would one want an attacker to be able to learn
anything useful about a message given
only its digest. Of course the attacker learns at least one

piece of information, the digest itself,
which for instance gives the attacker the ability to recognise
the same message should it occur
again.
REFERENCES:
Source: KRUTZ, Ronald L. & VINES, Russel D., The CISSP Prep
Guide: Mastering the Ten
Domains of Computer Security, 2001, John Wiley & Sons,
Pages 40-41.
also see:
http://en.wikipedia.org/wiki/Cryptographic_hash_function

NEW QUESTION: 2
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Answer: C

NEW QUESTION: 3
Sie haben 3 Server mit dem Namen Server1, auf dem Windows
Server 2012 R2 ausgefÃ¼hrt wird.
Sie werden aufgefordert, Windows Azure Online Backup zu testen,
um Server1 zu sichern.
Sie mÃ¼ssen Server1 mithilfe der Windows Azure Online-Sicherung
sichern.
Welche vier Aktionen sollten Sie nacheinander ausfÃ¼hren?
Verschieben Sie zum Beantworten die entsprechenden vier
Aktionen aus der Liste der Aktionen in den Antwortbereich und
ordnen Sie sie in der richtigen Reihenfolge an.

Answer:
Explanation:

ErlÃ¤uterung

* Der Einstieg in die Windows Azure Online-Sicherung besteht
aus zwei einfachen Schritten:
1. Erhalten Sie eine kostenlose Vorschau des Windows Azure
Online Backup-Kontos (mit 300 GB Cloud-Speicher).
2. Melden Sie sich beim Windows Azure Online Backup-Portal an,
und laden Sie den Windows Azure Online Backup-Agenten fÃ¼r

Windows Server 2012 R2 oder System Center 2012 SP1 Data Protection Manager herunter und installieren Sie ihn. Laden Sie für Windows Server 2012 R2 Essentials das Integrationsmodul für Windows Azure Online Backup herunter und installieren Sie es.
Nachdem Sie den Agenten oder das Integrationsmodul installiert haben, können Sie die vorhandenen Benutzeroberflächen verwenden, um den Server beim Dienst zu registrieren und die Online-Sicherung einzurichten.
* Installieren Sie den Windows Azure Online Backup-Agenten
Bevor Sie den Online-Schutzdienst verwenden können, müssen Sie den Windows Azure Online Backup-Agenten auf den Data Protection Manager-Server (DPM-Server) herunterladen und installieren. Sie können den Windows Azure Online Backup-Agenten vom Windows Azure Online Backup-Portal herunterladen.
So registrieren Sie sich für den Online-Schutz (Feld 4)
Nachdem Sie den Agenten auf dem DPM-Server installiert haben, müssen Sie den DPM-Server für den Online-Schutz registrieren. Klicken Sie in der Symbolleiste auf Online-Schutz registrieren, um den Assistenten zum Registrieren von Windows Azure-Sicherungen zu starten.
Usw. (beenden Sie die Schritte im Assistenten).
Referenz: Einrichten der Windows Azure Online-Sicherung für DPM
http://technet.microsoft.com/en-us/library/hh831761.aspx
http://technet.microsoft.com/en-us/library/jj884318.aspx
http://technet.microsoft.com/en-us/library/
hh831761.aspx # BKMK_installagent

NEW QUESTION: 4
In the following backup media, the order of unit capacity price from low to high is:
A. CD/DVD, magnetic tape, virtual tape library, SSD
B. Tape, CD/DVD, SSD, virtual tape library
C. tape, CD/DVD, virtual tape library, SSD
D. CD/DVD, SSD, tape, virtual tape library
Answer: C

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