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NEW QUESTION: 1
R1 has an OSPF adjacency with R2 over a point-to-point link. Which three statements about the advertisements for this link in the Type 1 (Router) LSA generated by R1 are true? (Choose three.)
A. It has a value in the link ID field with R2's router ID.
B. It has a link-type of point-to-point (Type 1).
C. It has a value in the link ID field with R2's interface IP address.
D. It has a link-type of stub (Type 3).

E. It has a link-type of Transit (Type 2).
Answer: A,B,D

NEW QUESTION: 2
A cybersecurity analyst is contributing to a team hunt on an
organization's endpoints.
Which of the following should the analyst do FIRST?
A. Write detection logic.
B. Profile the threat actors and activities.
C. Establish a hypothesis.
D. Perform a process analysis.
Answer: B
Explanation:
Reference:
https://www.cybereason.com/blog/blog-the-eight-steps-to-threat-
hunting

NEW QUESTION: 3
The fossil remain of the first flying vertebrates, the
pterosaurs, have intrigued paleontologists for more than two
centuries. How such large creatures, which weighed in some
cases as much as a piloted hangglider and had wingspans from 8
to 12 meters, solved the problems of powered flight, and
exactly what these creatures were-reptiles or birds- are among
the questions scientist have puzzled over.
Perhaps the least controversial assertion about the pterosaurs
is that they were reptiles. Their skulls, pelvises, and hind
feet are reptilian. The anatomy of their wings suggests that
they did not evolve into the class of birds. In pterosaurs a
greatly elongated fourth finger of each forelimb supported a
wing like membrane. The other fingers were short and reptilian,
with sharp claws, In birds the second finger is the principle
strut of the wing, which consists primarily of features. If the
pterosaur walked or remained stationary, the fourth finger, and
with it the wing, could only turn upward in an extended
inverted V-shape along side of the animal's body.
The pterosaurs resembled both birds and bats in their overall
structure and proportions. This is not surprising because the
design of any flying vertebrate is subject to aerodynamic
constraints. Both the pterosaurs and the birds have hollow
bones, a feature that represents a saving in weight. In the
birds, however, these bones are reinforced more massively by
internal struts.
Although scales typically cover reptiles, the pterosaurs
probably had hairy coats. T.H. Huxley reasoned that flying
vertebrates must have been warm - blooded because flying
implies a high internal temperature.
Huxley speculated that a coat of hair would insulate against
loss of body heat and might streamline the body to reduce drag

in flight. The recent discovery of a pterosaur specimen covered in long, dense, and relatively thick hairlike fossil material was the first clear evidenced that his reasoning was correct. Efforts to explain how the pterosaurs became air-borne have led to suggestions that they launched themselves by jumping from cliffs, by dropping from trees, or even by rising into light winds from the crests of waves. Each hypothesis has its difficulties. The first wrongly assumes that the pterosaur's hind feet resembled a bat's and could served as hooks by which the animal could bang in preparation for flight. The second hypothesis seems unlikely because large pterosaurs could not have landed in trees without damaging their wings. The birds calls for high waves to channels updrafts. The wind that made such waves however, might have been too strong for the pterosaurs to control their flight once airborne.

It can be inferred from the passage that scientists now generally agree that the

A. pterosaurs were reptiles
B. fossil remains of the pterosaurs reveal how they solved the problem of powered flight
C. structure of the skeleton of the pterosaurs suggests a close evolutionary relationship to bats
D. enormous wingspan of the pterosaurs enable them to fly great distances
E. pterosaurs walked on all fours.
Answer: A
Explanation:
Explanation/Reference:
Explanation:

NEW QUESTION: 4
Ann, a user, reports that a newly purchased laptop is only showing 65GB total on the C. drive, but she purchased a 100GB hard drive. Which of the following is MOST likely the cause of this difference?
A. The manufacturer provided a factory recovery partition
B. The unavailable space is set aside for Windows system files
C. Corrupted data is being stored in the unused space
D. The partition was setup incorrectly and needs to be extended
Answer: A

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