



# 350-018<sup>Q&As</sup>

CCIE Security written

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**QUESTION 1**

Drag each ESP header field on the left into the corresponding field-length category on the right

Select and Place:

Authentication Data

Next Header

Pad length

Payload Data

Security Parameter Index

Sequence Number

**8 bit Field**

Target 1

Target 2

**32 bit Field**

Target 3

Target 4

**variable-length field**

Target 5

Target 6

Correct Answer:

**8 bit Field**

Pad length

Next Header

**32 bit Field**

Security Parameter Index

Sequence Number

**variable-length field**

Authentication Data

Payload Data



### QUESTION 2

Which statement about the DH group is true?

- A. It provides data confidentiality.
- B. It does not provide data authentication.
- C. It is negotiated in IPsec phase 2.
- D. It establishes a shared key over a secured medium.

Correct Answer: B

Reference: [https://en.wikipedia.org/wiki/Diffie%E2%80%93Hellman\\_key\\_exchange](https://en.wikipedia.org/wiki/Diffie%E2%80%93Hellman_key_exchange)

### QUESTION 3

Select and Place:

Match the IKE phase-2 components on the left with their values on the right.	
Data Integrity	Lifetime in seconds
Data Confidentiality	ESP
Security Association	DH Keying material
Session Keys Extraction	AH

Correct Answer:

Match the IKE phase-2 components on the left with their values on the right.	
	Security Association
	Data Confidentiality
	Session Keys Extraction
	Data Integrity

### QUESTION 4

A device is sending a PDU of 5000 B on a link with an MTU of 1500 B. If the PDU includes 20 B of IP header, which statement is true?

- A. The first three packets will have a packet payload size of 1400.



- B. The last packet will have a payload size of 560.
- C. The first three packets will have a packet payload size of 1480.
- D. The last packet will have a payload size of 20.

Correct Answer: C

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#### QUESTION 5

What is the advantage of using the ESP protocol over the AH?

- A. data confidentiality
- B. data integrity verification
- C. nonrepudiation
- D. anti-replay protection

Correct Answer: A

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