

*Huawei*

*H35-582  
HCIE-5G Radio V1.0 (Written)*



**For More Information – Visit link below:**

**<https://www.examsboost.com/>**

## **Product Version**

- ✓ Up to Date products, reliable and verified.
- ✓ Questions and Answers in PDF Format.

---

# Latest Version: 6.0

## Question: 1

In the gNodeB CU/DU separation architecture, the CU and DU are connected through the N2 interface.

- A. True
- B. False

**Answer: B**

## Question: 2

In the 5G bearer network, the EVPN protocol is used to replace the traditional tunneling protocol.

- A. True
- B. False

**Answer: B**

## Question: 3

Both optical and electrical RHUB ports in LampSite networking support pRRU cascading.

- A. True
- B. False

**Answer: B**

## Question: 4

Under NSA networking, the smallest granularity of PDCP layer business offloading is user level.

- A. True
- B. False

**Answer: B**

---

### Question: 5

When the 4G side initiates the release in the NSA network architecture, the X2 interface signaling sees that the 4G base station sends SGNB\_REL\_REQUEST to the 5G base station.

- A. True
- B. False

<b>Answer: A</b>
------------------

---

# Thank You for Trying Our Product

Discount Coupon Code:

**EXAMSBOOST10**

For More Information – **Visit link below:**

**<http://www.examsboost.com/>**



## FEATURES

- ✓ **90 Days Free Updates**
- ✓ **Money Back Pass Guarantee**
- ✓ **Instant Download or Email**

**Attachment**

- ✓ **24/7 Live Chat Support**
  - ✓ **PDF file could be used at any**
- Platform**

- ✓ **50,000 Happy Customer**