

# *IBM*

*C1000-151*

*IBM Aspera High-Speed Transfer Server v4.3 Administration*

**Questions And Answers PDF Format:**

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

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

*Version = Product*



---

# Latest Version: 6.0

## Question: 1

What can be determined from the log snippet below?

```
2019-11-12 12:14:52.629 ascp[12458] LOG [libssh2] 0.629369 Failure
Event: -18 - Username/PublicKey combination invalid
2019-11-12 12:14:52.845 ascp[12458] LOG [libssh2]
0.845721 Failure Event: -18 - Authentication failed
(username/password)
2019-11-12 12:14:52.865 ascp[12458] ERR [ascp] SSH authentication failed
2019-11-12 12:14:52.865 ascp[12458] ERR failed to authenticate
Response:
```

- A. The ascp server is not an Aspera HSTS
- B. The ascp client was provided with a wrong bearer token
- C. The SSH server is misconfigured and cannot accept ascp connections
- D. The ascp client did not provide the right password or the right key

**Answer: D**

## Question: 2

What is the main difference between loose or restricted mode in aspshell?

Response:

- A. In loose mode, async is allowed. In restricted mode it is not.
- B. In loose mode, ascmd is allowed. In restricted mode, it is not.
- C. Restricted mode only allows webapps (Faspex, Shares) to connect and use Aspera HSTS.
- D. In loose mode, transfer user can still SSH into Aspera HSTS and run commands at the OS level. In restricted mode, it cannot.

**Answer: B**

## Question: 3

Which is the range of accepted values to define precedence?

Response:

- A. Larger than ten
- B. Smaller than zero

- C. Zero or larger
- D. Only between zero and ten

**Answer: C**

#### Question: 4

Which cipher mode is used by the Aspera FASP Security Model?  
Response:

- A. OFB
- B. AES
- C. AES-CFB
- D. SHA

**Answer: C**

#### Question: 5

What are two reasons a transfer user would require a docroot?  
Response:

- A. When using access keys
- B. When connecting to IBM Aspera On Cloud
- C. When using server-side encryption-at-rest
- D. When connecting to Faspex or Shares
- E. When complex file-system access rules are needed

**Answer: C,D**

#### Question: 6

Which items are included when asnodeadmin is used to perform a backup of the local Redis DB?  
Response:

- A. Users and access keys only
- B. Users, access keys, and SSH keys
- C. Access keys and sub access keys only
- D. The complete Redis DB can be backed up

**Answer: A**

---

### Question: 7

A Vlink has been configured globally with 100 Mbps cap. There is a running transfer at 75 Mbps. A new transfer starts with a target rate of 50 Mbps. What will be the speed of the new transfer?

Response:

- A. The new transfer is still slower than the Vlink setting, so it will go at 50 Mbps
- B. The new transfer will go at 50 Mbps, reducing the first transfer to 50 Mbps as well
- C. The new transfer will go at 25 Mbps until the first one finishes, then it will go at 50 Mbps
- D. The transfer rates adjust (based on transfer policy) so that the total does not exceed 100 Mbps

**Answer: D**

### Question: 8

Which statement is true about the UDP port chosen for a transfer?

Response:

- A. It is statically set to 33001
- B. It is randomly set in the allowed range
- C. It is negotiated between the client and the server
- D. It is chosen accordingly to the rules set in the firewall

**Answer: C**

### Question: 9

How can Aspera Transfer users' access be restricted to running only Aspera commands on the transfer server?

Response:

- A. Configure the user with an aspshell
- B. Configure the user to require encryption at rest
- C. Configure the user to authenticate with an SSH passphrase
- D. Configure the user with a secure shell access to the server

**Answer: A**

For More Information – **Visit link below:**  
<https://www.certsgrade.com/>

## PRODUCT FEATURES

-  **100% Money Back Guarantee**
-  **90 Days Free updates**
-  **Special Discounts on Bulk Orders**
-  **Guaranteed Success**
-  **50,000 Satisfied Customers**
-  **100% Secure Shopping**
-  **Privacy Policy**
-  **Refund Policy**

16 USD Discount Coupon Code: **NB4XKTMZ**

