- 1. Why transport level security is necessary?
- 2. Compare the network level security, transport level security and application level security approach; Explain the advantages and disadvantages, and the principles of each security approach.
- 3. What are the differences between SSL connection and SSL session? Why both concepts are used?
- 4. How to define a SSL session state and a connection state?
- 5. What are the functions of each protocol in SSL and SSH protocol stack?
- 6. What is local and remote port forwarding? Give some examples where they are used.