When destroying a cluster through a single node, the system prompts an error that sshkey maybe broken

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Network Topology

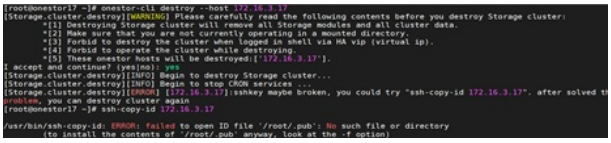
ONEStor standard networking

Problem Description

During cluster deployment，it maybe fail due to problems such as operations, network and etc. At thi s time, all nodes need to be destroyed and then redeployed. However, because the cluster deployme nt has not been completed, it is necessary to destroy the cluster through a single node.

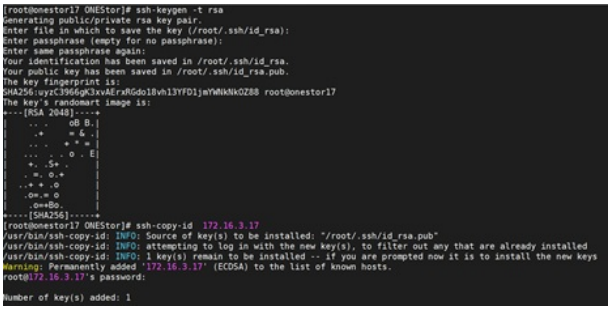
When destroying a cluster through a single node, the system prompts an error that sshkey maybe bro ken.
For example:

When using the command *onestor-cli destroy --hosts 172.16.3.17* to destroy a single node, it prompts that the sshkey maybe broken. As shown below:
【ERROR】sshkey maybe broken, after solved this problem, you can destroy cluster again



Process Analysis

Because the abnormal destruction of then sshkey, the sshkey needs to be repaired

Solution

1. Enter the command *ssh-keygen -t rsa* in the background, and then press *Enter*;
   If prompted to enter *yes/no*, enter *yes*;
2. Then execute *ssh-copy-id ip* (the *ip* of your own node or 127.0.01);
3. Enter the password, and wait for a while, the cluster information in this node will be destroyed.