Enable Kerberos Wizard

✓ Get Started

✓ Configure Kerberos

③ Install and Test Kerberos Client

④ Configure Identities

⑤ Confirm Configuration

Install and Test Kerberos Client

You can click on the Retry button to retry failed tasks.
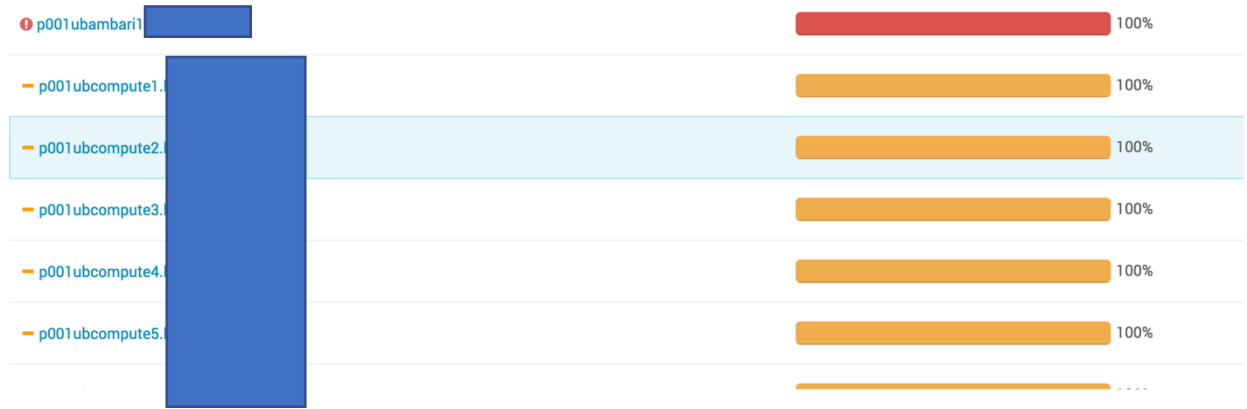
✔ **Install Kerberos Client**

❗ **Test Kerberos Client**   ⟳ RETRY

☐ Ignore errors and continue to next step

Test Kerberos Client

Hosts

❗ p001ubambari1   ▬▬▬▬▬▬▬▬▬▬▬▬ 100%

— p001ubcompute1.   ▬▬▬▬▬▬▬▬▬▬▬▬ 100%

— p001ubcompute2.   ▬▬▬▬▬▬▬▬▬▬▬▬ 100%

— p001ubcompute3.   ▬▬▬▬▬▬▬▬▬▬▬▬ 100%

— p001ubcompute4.   ▬▬▬▬▬▬▬▬▬▬▬▬ 100%

— p001ubcompute5.   ▬▬▬▬▬▬▬▬▬▬▬▬ 100%

Tasks

✔ Preparing Operations

❗ Create Principals

— Create Keytabs

— Finalize Operations

— Preparing Operations

— Destroy Principals

— Kerberization Clean Up

— Finalize Operations

```
Host not found, hostname=p001ubambari1
```

Task Log

stderr: errors-1703.txt

```
Host not found, hostname=p001ubambari1▮▮▮▮▮
```

stdout: output-1703.txt

```
Server action failed
```

I keep getting the same two errors regarding hostname not found and this one below about inability to bind to ldaps
Right now it's the hostname error.

I can nslookup each server fine (both long and short fqdn's) and I can
Use the following command which reads ldaps from ambari server
ldapsearch -x -LLL -h <my Domain controller> -D <myadmin@mydomain.com> -w <mypasswd>
-b"dc=corp,dc=example,dc=com" -s sub "(objectClass=user)" givenName
Also imported the CA cert as denoted.

```
Error message: Failed to connect to KDC — Failed to communicate with the Acti
ve Directory at ldaps://corp.▮▮▮▮▮▮▮:636: simple bind failed: ▮▮▮▮▮▮▮
i:636

Make sure the server's SSL certificate or CA certificates have been imported
into Ambari's truststore.
```