```
-- :

     'bc-check-dc:.domena.net':

--
```

:

interfaces:

/etc/network/interfaces

```
auto lo
iface lo inet loopback

auto eth0
iface eth0 inet static
     address i.i.i.i
     netmask 255.255.m.m
     gateway g.g.g.g
```

, "Failed to bring up eth0", "" :

ip addr flush eth0

```
ald-client join
```

```
-- :

     'bc-check-dc:.da':

--



-- :

Astra Linux Directory  .

   '/etc/ald/ald.conf'.
```

gateway .

/etc/ald/ald.conf

```
ald-client join
```

```
-- :

     'bc-check-dc:.da':
```

```
--


-- :
ALD   '.da'  .
--


-- :
     'bc-check-dc:.da':
--
```

gateway .

```
ald-client status
```

```
-- :
     'bc-check-dc:.da':
--


-- :
ALD   '.da'  .
--
```

gateway .

```
ald-client join server.da
```

```
-- :
    'server.da'.
--
```

ip , /etc/hosts :

hosts

```
127.0.0.1 localhost
192.168.1.1  myserver
192.168.1.2         client
```

```
ald-init init
-- :
 'ald-cfg-nfs:DoNFSInitFS'  !
 RPC:  Krb5  ALD:    KRB-PRIV.  ADKrb5Server.cpp:248(decode)
:> Incorrect net address
:> (rpc-creds)
--
```

iptables.

```
ald-init init  ald-client join
-- :    'admin/admin':  MIT Kerberos V5:
    kadm5.  ALDKadm5Connection.cpp:345(ConnectPassword)
:> GSS-API (or Kerberos) error
--
```

ip , /etc/hosts (DNS) ip, "127.0.1.1 myserver":

hosts

```
127.0.0.1 localhost
192.168.1.1 myserver.example.ru myserver
192.168.1.2        client.example.ru client
```

/etc/ald/ald.conf :

```
DOMAIN=.example.ru

SERVER=myserver.example.ru
```

.

- (ald-client join), (345) - .

hostname . /etc/hostname .

```
ald-init init  ald-client join
— :
 OpenLDAP  GSSAPI  - Local error  ALDLDapConnection.cpp:734(Connect)
```

```
:> SASL(1): generic failure: GSSAPI Error: Unspecified GSS failure. Minor code
may provide more information (Server ldap/dc.test.test not found in Kerberos
database)

--
```

, , :

hosts

```
127.0.0.1 localhost
192.168.1.1  myserver myserver.example.ru
192.168.1.2  client client.example.ru
```

```
ald-admin test-integrity --admin=ald-admin
```

```
    'ald-admin'...

   ALD 'ald-admin': *

  ..................................ok

  LDAP.......................................ok

  LDAP.......................................ok

   LDAP.......................ok

  ................................-- :

 RPC:  MIT Kerberos V5:      Kerberos.  ALDKadm5Connection.cpp:924(Principals)

:> Operation requires ``list'' privilege

:> (rpc-princ-list)

--
```

astra-admin ALLOWED_LOCAL_GROUPS ald-init commit-config , , , .

- : ald-client commit-config

```
-- :
 OpenLDAP   'cn=client.ru,ou=hosts,dc=ru (objectClass=x-ald-host-object)' -
Can'tcontact LDAP server  ALDLdapConnection.cpp:213(Search)
--
```

/etc/hosts .