

Astra Linux Directory (ALD)

-
-
- ALD
 -
 -
- ALD



:

- Astra Linux Special Edition .10015-01 (1.7), .10015-10
- Astra Linux Special Edition .10015-17
- Astra Linux Special Edition .10015-37 (7.7)
- Astra Linux Special Edition .10015-03 (7.6)
- Astra Linux Special Edition .10152-02 (4.7)
- Astra Linux Special Edition .10015-01 (1.6)
- Astra Linux Special Edition .10015-16 . 1
- Astra Linux Special Edition .10015-16 . 2
- Astra Linux Special Edition .10265-01 (8.1)
- Astra Linux Common Edition 2.12



ALD .

LDAP, Kerberos 5, CIFS, , , .

ald-server :

- :
 - Astra Linux Special Edition .10015-01 (1.6);
 - Astra Linux Special Edition .10015-16 . 1 2;
 - Astra Linux Special Edition .10265-01 (8.1);
- Astra Linux [synaptic](#) :

```
sudo apt install ald-server-common
```

, ALD fly-admin-ald-server, (ALD, ALD):

```
sudo apt install fly-admin-ald-server
```

Astra Linux Special Edition smolensk-security-ald. :

```
sudo apt install fly-admin-ald-server ald-server-common smolensk-security-ald
```

:

```
sudo apt -f install
```

:



"" -> "" -> "" -> ""



fly-admin-ald-server.

1. IP-, .
127.0.0.1.
2. ,:

```
sudo hostnamectl set-hostname server.domain.ald
```

3. , (DNS).
/etc/hosts (IP- ,), :

```
i 127.0.0.1    localhost
111.111.111.111  server.domain.ald server

111.111.111.112 arm.domain.ald arm

# The following lines are desirable for IPv6 capable hosts
::1    localhost ip6-localhost ip6-loopback
ff02::1 ip6-allnodes
ff02::2 ip6-allrouters
```

ALD

```
ALD      fly-admin-ald-server.      :
```

 0000_0000_0000_0000

"ALD", " " .

```
ALD    ald-init  init:
```

```
sudo ald-init init
```

9 9 9 9 *

AJD

ALD

- fly-admin-ald-client
- ald-client

•

```
/etc/hosts:
```

1. (), 127.0.1.1:

```
127.0.1.1      <_>.example.com      <_>
```

2. , (DNS).
/etc/hosts (IP-,), :

```
i 111.111.111.111  server.domain.ald server
  111.111.111.112  arm.domain.ald  arm
```

:

```
sudo apt install ald-client-common fly-admin-ald-client
```

fly-admin-ald-client :



"" "" "" "ALD "

```
sudo ald-client join <__> [--hostname <__>]
```

