AD Astra Linux

:

- 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

, , AD :

1. winbnd /etc/samba/smb.conf :

```
[global]
        usershare allow guests = Yes
        map to guest = Bad User
        obey pam restrictions = Yes
        pam password change = Yes
        passwd chat = *Enter\snew\s*\spassword:* %n\n *Retype\snew\s*\spassword:* %n\n
*password\supdated\ssuccessfully* .
        passwd program = /usr/bin/passwd %u
        server role = standalone server
        unix password sync = Yes

        workgroup = WIN2012
        #
        realm = WIN2012.RBT
        security = ADS
        encrypt passwords = true
        dns proxy = no
        socket options = TCP_NODELAY
        domain master = no
        local master = no
        preferred master = no
        os level = 0
        domain logons = no
        load printers = no
        show add printer wizard = no
        printcap name = /dev/null
        disable spoolss = yes
        idmap config * : range = 10000-20000
        idmap config * : backend = tdb
        winbind nss info = rfc2307
        winbind separator = \\
        winbind enum groups = yes
        winbind enum users = yes
        winbind use default domain = yes
        template shell = /bin/bash
        winbind refresh tickets = yes
        winbind offline logon = yes
        winbind cache time = 1440
        #  AD
        password server win-8d2bo7ujh4s
```

2. libpam_winbind /etc/security/pam_winbind.conf (,):

```
[global]
        debug = no
        debug_state = no
        try_first_pass = yes
        cached_login = yes
        krb5_auth = yes
        krb_ccache_type = FILE
        silent = yes
        mkhomedir = yes
```