

IMPLEMENTASI LAYANAN SAMBA SERVER & MANAJEMEN KOMPRESI DATA MENGGUNAKAN TAR & GZIP DI UBUNTU

```
localhost login: tsabita
Password:
Last login: Sat Jan 10 17:33:15 WIB 2026 on tty1
Welcome to Ubuntu 14.04.6 LTS (GNU/Linux 4.4.0-142-generic i686)

 * Documentation:  https://help.ubuntu.com/

System information as of Sat Jan 10 19:26:17 WIB 2026

System load: 0.00      Memory usage: 1%    Processes:   89
Usage of /:  44.8% of 2.42GB   Swap usage:  0%    Users logged in: 0

Graph this data and manage this system at:
https://landscape.canonical.com/

New release '16.04.7 LTS' available.
Run 'do-release-upgrade' to upgrade to it.

Your Hardware Enablement Stack (HWE) is supported until April 2019.

The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.

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tsabita@localhost:~$
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```
tsabita@localhost:~$ sudo su
root@localhost:~# apt update
Ada http://security.ubuntu.com trusty-security InRelease
Ada http://security.ubuntu.com trusty-security/main Sources
Ada http://security.ubuntu.com trusty-security/restricted Sources
100% [Waiting for headers] [Waiting for headers] 171 kB/s 0detik_
```

```

root@localhost:~# apt-get install samba
Sedang membaca daftar paket... Selesai
Membangun pohon ketergantungan
Membaca informasi yang tersedia... Selesai
samba telah berada dalam versi terbaru.
0 dimutakhirkan, 0 baru terinstal, 0 akan dihapus dan 33 tidak akan dimutakhirkan.
root@localhost:~# cd /etc/samba/
root@localhost:/etc/samba# ls
smb.conf  smb.conf.d  smb.conf.tls
root@localhost:/etc/samba# nano smb.conf_

```

```

GNU nano 2.2.6      File: smb.conf      Modified

browsable = no
  path = /var/spool/samba
  printable = yes
  guest ok = no
  read only = yes
  create mask = 0700

# Windows clients look for this share name as a source of downloadable
# printer drivers
[print$]
  comment = Printer Drivers
  path = /var/lib/samba/printers
  browsable = yes
  read only = yes
  guest ok = no
# Uncomment to allow remote administration of Windows print drivers.
# You may need to replace 'lpadmin' with the name of the group your
# admin users are members of.
# Please note that you also need to set appropriate Unix permissions
# to the drivers directory for these users to have write rights in it
; write list = root, @lpadmin

[tsabita29]
  comment = file sharing bita
  path = /srv/tsabita29
  browsable = yes
  guest ok = yes
  read only = yes
  create mask = 0755

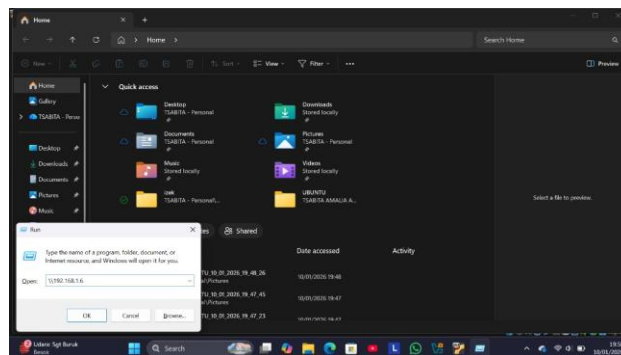
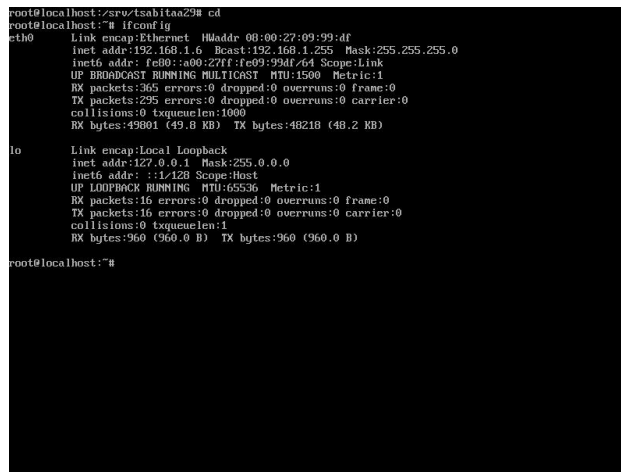
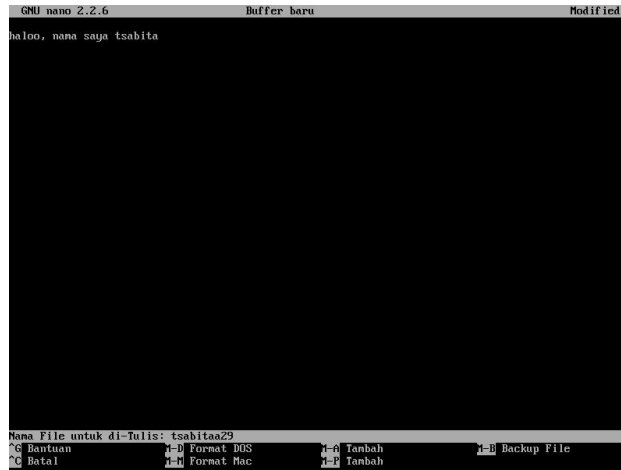
Bantuan      Tulis      Baca File    Hlm sebelum  Png Teks  Pos Kursor
Keluar      Justifikasi  Di mana      Hlm berikutnya  UnCut Text  Mengeja

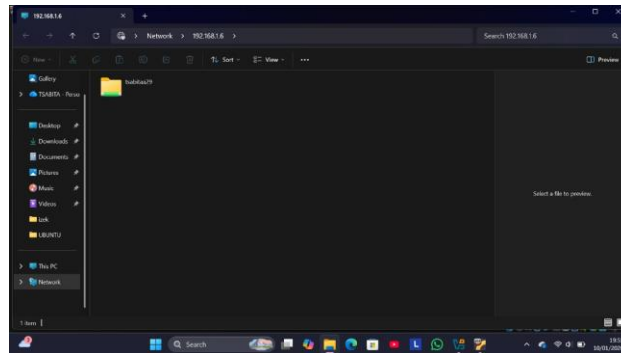
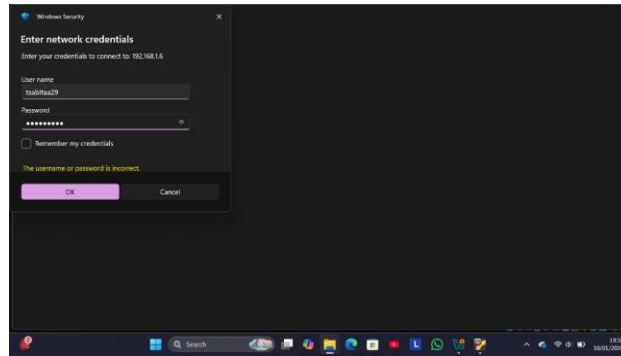
```

```

root@localhost:~# cd /srv
root@localhost:/srv# mkdir tsabita29
root@localhost:/srv# chmod -Rf 777 bita
root@localhost:/srv# systemctl restart smbd
systemctl: perintah tidak ditemukan
root@localhost:/srv# service smbd restart
smbd stop/waiting
smbd start/running, process 1458
root@localhost:/srv# cd tsabita29
root@localhost:/srv/tsabita29# nano_

```





```
* Documentation: https://help.ubuntu.com/

System information as of Sat Jan 10 20:02:30 WIB 2026

System load: 0.07      Memory usage: 1%    Processes:   89
Usage of /: 44.8% of 2.42GB  Swap usage:  0%    Users logged in: 0

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tsabita@localhost:~$ tar -xvf samba
tar: samba: Tidak dapat open: Tidak ada berkas atau direktori seperti itu
tar: Error is not recoverable: exiting now
tsabita@localhost:~$ ls
tsabita@localhost:~$ rpm -ql samba
package samba is not installed
tsabita@localhost:~$ dpkg -L samba_
```

```

/var/lib/samba/printers/COLOR
/var/lib/samba/printers/432HLP44
/var/lib/samba/printers/432H1P3
/var/lib/samba/printers/1664
/var/lib/samba/printers/WIN40
/var/lib/samba/printers/x64
/var/lib/samba/printers/432PFC
/var/lib/samba/printers/432X86
/etc
/etc/init
/etc/init/reload-smbd.conf
/etc/init/smbd.conf
/etc/init/nmbd.conf
/etc/init/samba-ad-dc.conf
/etc/ufw
/etc/ufw/applications.d
/etc/ufw/applications.d/samba
/etc/logrotate.d
/etc/logrotate.d/samba
/etc/cron.daily
/etc/cron.daily/samba
/etc/init.d
/etc/init.d/samba-ad-dc
/etc/init.d/smbd
/etc/init.d/nmbd
/etc/init.d/samba
/lib
/lib/systemd
/lib/systemd/system
/usr/share/doc/samba-NEWS.Debian.gz
/usr/share/doc/samba-changelog.Debian.gz
/usr/lib/1386-linux-gnu/samba/libldb-samba4.so.11
/usr/lib/1386-linux-gnu/samba/libldb-samba4.so.2
/lib/systemd/system/samba.service
tsabita@localhost:~$ ls /usr/share/doc/samba
changelog.Debian.gz  copyright  examples  NEWS.Debian.gz  README.Debian  TODO.Debian
tsabita@localhost:~$ _

```

```

tsabita@localhost:~$ dpkg --get-selections | grep samba

```

```

1.2.2+git20101214), libevent0 (>= 0.9.16), samba-libs (= 2:4.3.11+dfsg-0ubuntu0.14.04.20)
Pre-Depends: dpkg (>= 1.45.6*), multiarch-support
Recommends: atr, logrotate, samba-ldb-modules, samba-ufs-modules
Suggests: bind9 (>= 1:9.5.1), bind9utils, ldb-tools, ntp, smbldap-tools, winbind, ufw
Breaks: qtsmbstatus-server (<< 2.2.1-3*)
Conflicts: libldb1 (<< 1:1.1.15), samba (<< 2:3.3.0~rc2-5), samba-ad-dc, samba-doc (<< 2:4.0.5*), sa
mba-tools, samba4 (<< 4.0.0~alpha6-2)
Enhances: bind9, ntp
Conffiles:
/etc/init/reload-smbd.conf 2a250669b46167f3b6152a90344626c1
/etc/init/smbd.conf f2c5e46c7d8ece70bfeb83b772050be1
/etc/init/nmbd.conf 737e820c320801a2a0fc9e9c8443fc0
/etc/init/samba-ad-dc.conf b9b7410f057a35e05d30d2ef15f370d4
/etc/ufw/applications.d/samba 9d474788f9a1955e16134f2794bc473d
/etc/logrotate.d/samba 40a47ace249ba71943602f8bcc316f53
/etc/cron.daily/samba f6519535df7964f95cdd7db501bf3ad2
/etc/init.d/samba-ad-dc b2718adfee0719216cee70c4af72823
/etc/init.d/smbd 94575c3bba07e519314155f00def5bd
/etc/init.d/nmbd 406e743838427fc0f64447c97b054f36
/etc/init.d/samba 16348ccdf4945c155f9fd5972f51f492
Description: SMB/CIFS file, print, and login server for Unix
Samba is an implementation of the SMB/CIFS protocol for Unix systems,
providing support for cross-platform file and printer sharing with
Microsoft Windows, OS X, and other Unix systems. Samba can also function
as an NT4-style domain controller, and can integrate with both NT4 domains
and Active Directory realms as a member server.

This package provides the components necessary to use Samba as a stand-alone
file and print server or as an NT4 or Active Directory domain controller.
For use in an NT4 domain or Active Directory realm, you will also need the
winbind package.

This package is not required for connecting to existing SMB/CIFS servers
(see smbclient) or for mounting remote filesystems (see cifs-utils).
Homepage: http://www.samba.org
Original-Maintainer: Debian Samba Maintainers <pkg-samba-maint@lists.aliases.debian.org>
tsabita@localhost:~$

```

```
tsabitan@localhost:~$ tar -cuf bita.tar bita.txt
bita.txt
tsabitan@localhost:~$ gzip bita.tar
tsabitan@localhost:~$ _
```