

Accès SSH

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* Strictly confined Kubernetes makes edge and IoT secure. Learn how MicroK8s
just raised the bar for easy, resilient and secure K8s cluster deployment.

https://ubuntu.com/engage/secure-kubernetes-at-the-edge

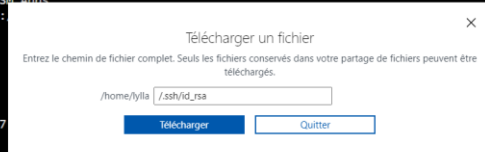
Expanded Security Maintenance for Applications is not enabled.

4 updates can be applied immediately.
To see these additional updates run: apt list --upgradable

7 additional security updates can be applied with ESM Apps
Learn more about enabling ESM Apps service at https:

New release '20.04.5 LTS' available.
Run 'do-release-upgrade' to upgrade to it.

*** System restart required ***
Last login: Fri Mar 10 10:22:00 2023 from 51.124.247
lylla@brief4:~$ ls
lylla@brief4:~$ cd home
-bash: cd: home: No such file or directory
lylla@brief4:~$ pwd
/home/lylla
lylla@brief4:~$ ls
lylla@brief4:~$ ls -a
. .bash_history .bashrc .gnupg .mysql_history .selected_editor .sudo_as_admin_successful .wordpress.sql.swo
.. .bash_logout .cache .local .profile .ssh .viminfo
lylla@brief4:~$ cd .ssh
lylla@brief4:~/.ssh$ ls
authorized_keys id_rsa id_rsa.pub
```



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# Change to yes if you don't trust ~/.ssh/known_hosts for
# HostbasedAuthentication
#IgnoreUserKnownHosts no
# Don't read the user's ~/.rhosts and ~/.shosts files
#IgnoreRhosts yes

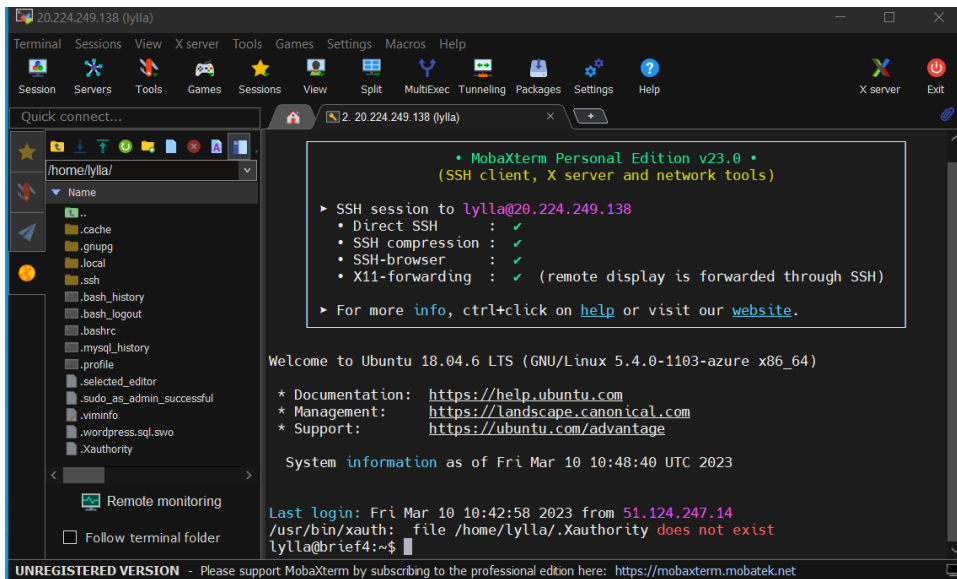
# To disable tunneled clear text passwords, change to no here!
PasswordAuthentication yes
#PermitEmptyPasswords no

# Change to yes to enable challenge-response passwords (beware issues with
# some PAM modules and threads)
ChallengeResponseAuthentication no

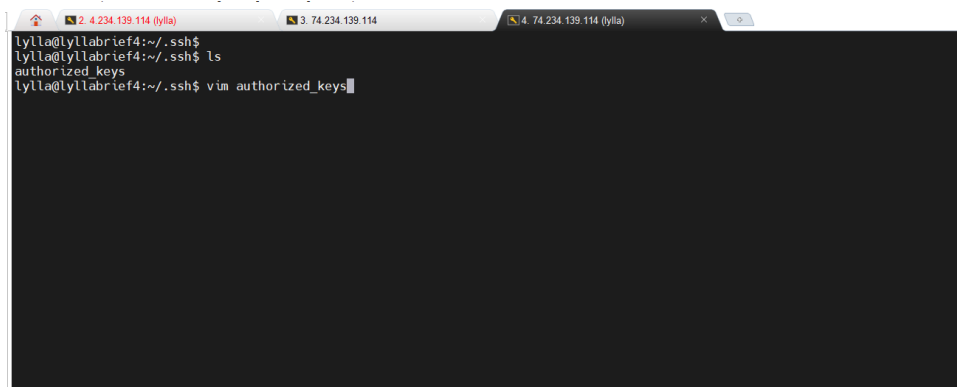
# Kerberos options
#KerberosAuthentication no
#KerberosOrLocalPasswd yes
#KerberosTicketCleanup yes
#KerberosGetAFSToken no

# GSSAPI options
#GSSAPIAuthentication no
#GSSAPICleanupCredentials yes
#GSSAPIStrictAcceptorCheck yes
#GSSAPIKeyExchange no

# Set this to 'yes' to enable PAM authentication, account processing,
# and session processing. If this is enabled, PAM authentication will
# be allowed through the ChallengeResponseAuthentication and
# PasswordAuthentication. Depending on your PAM configuration,
# PAM authentication via ChallengeResponseAuthentication may bypass
# the setting of "PermitRootLogin without-password"
```



Accès au fichier Autorisation clés via vim



Enregistrement de la clé publique et clé de Samir

