Providing Password for SSH with SSHPASS

➤ sshpass is not a built-in or default command, so we have to check before using it
➤ Install:
    ➤ Redhad/CentOS: yum install sshpass –y
    ➤ Debian/Ubuntu: apt-get install sshpass –y
➤ There are different ways for sshpass to provide password for ssh
➤ Run Help: sshpass –h

➤ Provide Password directly in command itself:
    ➤ sshpass -p 'test123' ssh -E /dev/null -o StrictHostKeyChecking=No ec2-user@54.224.154.78 "uname"
➤ Export the password and use it:
    ➤ export SSHPASS='test123'
    ➤ sshpass -e ssh -E /dev/null -o StrictHostKeyChecking=No ec2-user@54.224.154.78 "uname"
➤ Store the password in a file and use it:
    ➤ sshpass -f passwordfile ssh -E /dev/null -o StrictHostKeyChecking=No ec2-user@54.224.154.78 "uname"

Learn How to Automate Repetitive Tasks with Bash Shell Scripting

Executing Commands on Remote Servers

➢ **How to pass automatically the required password to ssh command ?**
  ➢ **sshpass command**
  ➢ **expect command**

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