Fedora 31

How to install in Hyper-V on Windows 10
https://www.shaileshjha.com/how-to-install-fedora-workstation-in-hyper-v-on-windows-operating-system/

https://getfedora.org/en/workstation/download/
https://robbinespu.gitlab.io/blog/2019/05/06/after-install-fedora-30/

https://fedoramagazine.org/installing-extra-wallpaper-packs-to-fedora-workstation/
https://www.dedoimedo.com/computers/fedora-30.html
sudo dnf install f30-backgrounds-gnome

https://computingforgeeks.com/install-visual-studio-code-on-fedora/
https://marketplace.visualstudio.com/items?itemName=dbaeumer.vscode-eslint

Actualizar sistema

1 sudo dnf update
$ sudo dnf -y update

2 reboot
3 sudo dnf install gcc kernel-devel-$(uname -r)
4 reboot

https://bugzilla.redhat.com/show_bug.cgi?id=1706627
sudo dnf clean all
sudo dnf upgrade

ieee 802.1x on fedora 31
https://lists.fedoraproject.org/archives/list/package-announce@lists.fedoraproject.org/message/36G4XAZ644DMHBLKOL4FDSPZVIGNQY6U/

wpa_supplicant - A utility providing key negotiation for WPA wireless networks

su -c 'dnf upgrade --advisory FEDORA-2019-0e0b28001d'

$ cat /etc/fedora-release
Fedora release 31 (Thirty One)

After typing: **xrandr** I get:
https://askbot.fedoraproject.org/en/question/82840/how-to-provide-unrecognised-monitor-parameters-so-that-i-will-be-able-to-change-screen-resolution/

https://maslinux.es/cosas-que-hacer-despues-de-instalar-fedora/

ps -A
pidof heidisql.exe

ps aux | grep heidisql
pgrep heidisql
killall heidisql.exe

Change to root user
sudo -i
OR
su -

Java build tools

https://developer.fedoraproject.org/tech/languages/java/java-build-tools-installation.html
https://fedora-java.github.io/howto/latest/

Maven installation

https://tecadmin.net/install-apache-maven-on-centos/

Gradle installation

https://gist.github.com/parzonka/9371885

Ant+Ivy installation

https://www.codetab.org/tutorial/apache-ivy/installation/

Install Wine 4 on Fedora 30

https://computingforgeeks.com/how-to-install-wine-on-fedora/
https://itsfoss.com/use-windows-applications-linux/

https://todohacker.com/tutoriales/instalar-deb-fedora
https://www.systutorials.com/241054/how-to-install-deb-packages-on-fedora/

winecfg
https://appdb.winehq.org/

Uninstall
su -
sudo yum remove wine*

Install HeidiSQL

https://www.heidisql.com/download.php?download=installer
Install HeidiSQL with: wine HeidiSQL_some-version-#_Setup.exe

Postman

https://linux4one.com/how-to-install-postman-on-fedora-29/

xtrlock
https://fedora.pkgs.org/30/fedora-x86_64/pyxtrlock-0.2-18.fc30.noarch.rpm.html
Install
$ sudo dnf --refresh install pyxtrlock
Usage
https://github.com/leonnnn/pyxtrlock

Visual Studio

https://code.visualstudio.com/docs/setup/linux#_rhel-fedora-and-centos-based-distributions

Docker

https://developer.fedoraproject.org/tools/docker/docker-installation.html

https://docs.docker.com/install/linux/docker-ce/fedora/
https://docs.docker.com/compose/install/

OCI runtime create failed: container_linux.go:346: starting container process caused
"process_linux.go:297: applying cgroup configuration for process caused \"open
/sys/fs/cgroup/docker/cpuset.cpus.effective: no such file or directory\"": unknown.

https://github.com/microsoft/vscode-docker/issues/1402

Edit /etc/default/grub
Add the following line below GRUB_CMDLINE_LINUX:
systemd.unified_cgroup_hierarchy=0
Run grub2-mkconfig
Restart the system

Start Docker.
$ sudo systemctl start docker
$ sudo docker run hello-world
Start the Docker daemon at boot
$ sudo systemctl enable docker

Uninstall Docker
$ sudo dnf remove docker-ce
$ sudo rm -rf /var/lib/docker
$sudo rm -rf /var/lib/containerd

Git

https://www.atlassian.com/es/git/tutorials/install-git#linux
https://www.liquidweb.com/kb/how-to-install-and-configure-git-on-fedora-23/

Python 3.7

https://fedoramagazine.org/python-3-7-now-available-in-fedora/

Compare

https://snapcraft.io/install/kompare/fedora#install
https://snapcraft.io/kompare
https://www.tecmint.com/best-linux-file-diff-tools-comparison/

https://fedoramagazine.org/compare-files-with-these-graphical-diff-tools-in-fedora/

yum whatprovides '*bin/xxd'

JAD

http://jadclipse.sourceforge.net/wiki/index.php/Main_Page
https://www.mkyong.com/java/java-decompiler-plugin-for-eclipse/

https://fedora.pkgs.org/30/rpmfusion-nonfree-x86_64/jad-1.5.8e-17.fc30.i686.rpm.html

http://www.javadecompilers.com/jad
http://java-decompiler.github.io/

Pulse Secure installation

https://www.pulsesecure.net/products/pulse-connect-secure/

https://cis.technion.ac.il/en/central-services/communication/off-campus-connection/ssl-vpn/install-pulse-client-linux/

https://ubuntusp.info/questions/432023/como-instalar-pulse-secure-en-fedora-28

https://extranet.grupobbva.com/telemantenimiento

Please refer /usr/local/pulse/README for instructions to launch the Pulse Client

[marcialgarcia@localhost Descargas]$ /usr/local/pulse/pulseUi
/usr/local/pulse/pulseUi: error while loading shared libraries: libicui18n.so.57: cannot open shared object file: No such file or directory

https://stackoverflow.com/questions/35075448/what-provides-libicui18n-so-52-164bit-on-fedora-23

```
dnf whatprovides libicui18n*
```

https://portalintranet.es.igrupobbva/EJTS/workflow/workflow/alta-incidencia
https://bbva-intranet.appspot.com/