Docker Manual Install

Uninstall old versions

```
sudo dnf remove docker \
                docker-client \
                docker-client-latest \
                docker-common \
                docker-latest \
                docker-latest-logrotate \
                docker-logrotate \
                docker-selinux \
                docker-engine-selinux \
                docker-engine
```

Install using the repository

You need to set up the Docker repository. Afterward, you can install and update Docker from the repository.

```
sudo dnf -y install dnf-plugins-core
sudo dnf config-manager \
    --add-repo \
https://download.docker.com/linux/fedora/docker-ce.repo
```

Install Docker Engine

Install the *latest version* of Docker Engine, containerd, and Docker Compose

```
sudo dnf install -y docker-ce docker-ce-cli containerd.io docker-compose-plugin
```

Start Docker

```
sudo systemctl enable docker
sudo systemctl start docker
```