Command	Description	Example
dnf install <package_name>	Install a package	dnf install nano
dnf install <package_name1> <package_name2>	Install multiple packages	dnf install nano vim
dnf install -y <package_name>	Install a package without confirmation	dnf install -y nano
dnf install --enablerepo=<repository_name> <package>	Install a package from a specific repository	dnf install --enablerepo=epel nginx
dnf update	Update all packages	dnf update
dnf update <package_name>	Update a specific package	dnf update nginx
dnf upgrade	Upgrade the system (including kernel)	dnf upgrade
dnf check-update	Check for updates without installing	dnf check-update
dnf remove <package_name>	Remove a package	dnf remove nano
dnf autoremove <package_name>	Remove a package and its dependencies	dnf autoremove nano
dnf search <package_name>	Search for a package by name	dnf search nginx
dnf info <package_name>	Get information about a package	dnf info nginx
dnf list installed	List installed packages	dnf list installed
dnf list available	List available packages in a repository	dnf list available
dnf search <keyword>	List all packages related to a specific keyword	dnf search text-editor
dnf repolist	List enabled repositories	dnf repolist
dnf config-manager --set-enabled <repository_name>	Enable a repository	dnf config-manager --set-enabled epel
dnf config-manager --set-disabled <repository_name>	Disable a repository	dnf config-manager --set-disabled epel
dnf config-manager --add-repo <repository_url>	Add a new repository	dnf config-manager --add-repo https://example.com/repo.repo
dnf config-manager --remove <repository_name>	Remove a repository	dnf config-manager --remove epel
dnf system-upgrade download	Perform a system upgrade to the next major version	dnf system-upgrade download
dnf system-upgrade reboot	Perform a system upgrade with automatic reboot	dnf system-upgrade reboot
dnf clean packages	Clean package cache	dnf clean packages
dnf clean metadata	Clean metadata cache	dnf clean metadata
dnf clean all	Clean all caches	dnf clean all
dnf group install <group_name>	Install a package group	dnf group install development-tools
dnf group list	List available package groups	dnf group list
dnf group remove <group_name>	Remove a package group	dnf group remove development-tools