Steps to remove xtrabackup old in centos

Step 1: Check if XtraBackup is installed

rpm -qa | grep -i xtrabackup

```
[root@localhost ~]# rpm -qa | grep -i xtrabackup
percona-xtrabackup-80-8.0.35-31.1.el9.x86_64
[root@localhost ~]#
```

Step 2: Remove the package

#sudo dnf remove percona-xtrabackup* -y

```
[root@localhost ~]# sudo dnf remove percona-xtrabackup* -y
Dependencies resolved.
=====================================================================================
 Package                Arch      Version              Repository              Size
=====================================================================================
Removing:
 percona-xtrabackup-80  x86_64    8.0.35-31.1.el9      @tools-release-x86_64   192 M
Removing unused dependencies:
 mariadb-connector-c    x86_64    3.2.6-1.el9          @appstream              540 k
 perl-DBD-MySQL         x86_64    4.050-13.el9         @appstream              364 k

Transaction Summary
=====================================================================================
Remove  3 Packages

Freed space: 192 M
Running transaction check
Transaction check succeeded.
Running transaction test
Transaction test succeeded.
Running transaction
  Preparing        :                                                       1/1
  Erasing          : percona-xtrabackup-80-8.0.35-31.1.el9.x86_64          1/3
  Erasing          : perl-DBD-MySQL-4.050-13.el9.x86_64                    2/3
  Erasing          : mariadb-connector-c-3.2.6-1.el9.x86_64                3/3
  Running scriptlet: mariadb-connector-c-3.2.6-1.el9.x86_64                3/3
  Verifying        : mariadb-connector-c-3.2.6-1.el9.x86_64                1/3
  Verifying        : percona-xtrabackup-80-8.0.35-31.1.el9.x86_64          2/3
  Verifying        : perl-DBD-MySQL-4.050-13.el9.x86_64                    3/3

Removed:
  mariadb-connector-c-3.2.6-1.el9.x86_64         percona-xtrabackup-80-8.0.35-31.1.el9.x86_64         perl-DBD-MySQL-4.050-13.el9.x86_64

Complete!
[root@localhost ~]#
```

Step 3: (Optional) Remove the Percona repo

#sudo dnf remove percona-release -y

```
[root@localhost ~]# sudo dnf remove percona-release -y
Dependencies resolved.
=====================================================================================================================================
 Package                          Architecture               Version                  Repository                       Size
=====================================================================================================================================
Removing:
 percona-release                  noarch                     1.0-32                   @@commandline                     50 k

Transaction Summary
=====================================================================================================================================
Remove  1 Package

Freed space: 50 k
Running transaction check
Transaction check succeeded.
Running transaction test
Transaction test succeeded.
Running transaction
  Preparing        :                                                                                                    1/1
  Running scriptlet: percona-release-1.0-32.noarch                                                                      1/1
<*> All done!

  Erasing          : percona-release-1.0-32.noarch                                                                      1/1
  Verifying        : percona-release-1.0-32.noarch                                                                      1/1
Removed:
  percona-release-1.0-32.noarch

Complete!
[root@localhost ~]#
```

#sudo rm -f /etc/yum.repos.d/percona-release.repo

Then cleanup all

#sudo dnf clean all

```
[root@localhost ~]# sudo rm -f /etc/yum.repos.d/percona-release.repo
[root@localhost ~]# sudo dnf clean all
92 files removed
[root@localhost ~]#
```

Step 4: verify percona

#which xtrabackup or xtrabackup --version