Upgrade PHP from 7.x to 8.x in RHEL8

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Synopsis: This article helps linux user to upgrade PHP from lower version to latest version(8.2) in AlmaLinux, RockyLinux and Rhel.

1. How to upgrade PHP from 7.x to 8.2 in AlmaLinux 8.x, RockyLinux 8.x, RHEL 8.x?

Step 1(A): Enable EPEL and Remi repositories, run the below command:

Step 1(B):. Install the PHP 8.2 repository
Step 1(C): Install yum-util packages
Step 1(D): Then run the update command

Step 1(E): To verify that PHP 8.2 has been successfully installed, check the version by running the following command:
2. How to upgrade PHP from 7.x to 8.2 in AlmaLinux 9.x, RockyLinux 9.x, RHEL 9.x?
Step 2(A): Install the EPEL repository. Run the followin command:
Step 2(B): Install the Remi repository by executing the following command
<pre>http://rpms.remirepo.net/enterprise/remi- release-9.rpm</pre>
Step 2(C): Install the DNF utilities
Step 2(D): Enable the PHP 8.2 Remi repository, run the following commands:
Step 2(E): Run the following command to install PHP 8.2:
Step 2(F): Check the PHP version by running the following command:
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Upgrade to php version 8.2 in OpenSUSE 15

Upgrade PHP to 7.4 on Centos 7

<u>Upgrade php to 7.2 on Centos</u>

Upgrade PHP to 8.1 in Ubuntu

Upgrade PHP in an Ezeelogin installed server

Online URL: https://www.ezeelogin.com/kb/article/upgrade-php-from-7-x-to-8-x-in-rhel8-612.html