# php

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PHP is a popular general-purpose scripting language that is especially suited to web development.

Fast, flexible and pragmatic, PHP powers everything from your blog to the most popular websites in the world.

#### **Download**

- <u>5.5.38</u>·Release Notes·Upgrading
- 5.6.24 Release Notes Upgrading
- 7.0.9 Release Notes Upgrading

21 Jul 2016

## PHP 5.6.24 is released

The PHP development team announces the immediate availability of PHP 5.6.24. This is a security release. Several security bugs were fixed in this release. All PHP 5.6 users are encouraged to upgrade to this version.

For source downloads of PHP 5.6.24 please visit our <u>downloads page</u>, Windows source and binaries can be found on <u>windows.php.net/download/</u>. The list of changes is recorded in the <u>ChangeLog</u>.

21 Jul 2016

# PHP 5.5.38 is released

The PHP development team announces the immediate availability of PHP 5.5.38. This is a security release that fixes some security related bugs.

All PHP 5.5 users are encouraged to upgrade to this version.

For source downloads of PHP 5.5.38 please visit our downloads page, Windows source and binaries can be found on <u>windows.php.net/download</u>. The list of changes is recorded in the <u>ChangeLog</u>.

Note that according to <u>our release schedule</u>, PHP 5.5.38 is the last release of the PHP 5.5 branch. There may be additional release if we discover important security issues that warrant it, otherwise this release will be the final one in the PHP 5.5 branch. If your PHP installation is based on PHP 5.5, it may be a good time to start making the plans for the upgrade to PHP 5.6 or PHP 7.0.

21 Jul 2016

# PHP 7.0.9 Released

The PHP development team announces the immediate availability of PHP 7.0.9. This is a security release. Several security bugs were fixed in this release, including the HTTP\_PROXY issue. All PHP 7.0 users are encouraged to upgrade to this version.

For source downloads of PHP 7.0.9 please visit our <u>downloads page</u>, Windows source and binaries can be found on <u>windows.php.net/download/</u>. The list of changes is recorded in the <u>ChangeLog</u>.

21 Jul 2016

# PHP 7.1.0 Beta 1 Released

The PHP development team announces the immediate availability of PHP 7.1.0 Beta 1. This release is the first beta for 7.1.0. All users of PHP are encouraged to test this version carefully, and report any bugs and incompatibilities in the bug tracking system.

#### THIS IS A DEVELOPMENT PREVIEW - DO NOT USE IT IN PRODUCTION!

PHP 7.1.0 Beta 1 builds on previous releases with:

- Asynchronous Signal Handling (without ticks) in ext/pcntl.
- Additional Context in pcntl\_signal Handler

For more information on the new features and other changes, you can read the <u>NEWS</u> file, or the <u>UPGRADING</u> file for a complete list of upgrading notes. These files can also be found in the release archive.

For source downloads of PHP 7.1.0 Beta 1 please visit the <u>download</u> page, Windows sources and binaries can be found on <u>windows.php.net/qa/</u>.

The second beta will be released on the 8th of August. You can also read the full list of planned releases on <u>our wiki</u>.

Thank you for helping us make PHP better.

07 Jul 2016

# PHP 7.1.0 Alpha 3 Released

The PHP development team announces the immediate availability of PHP 7.1.0 Alpha 3. This release is the last alpha for 7.1.0. All users of PHP are encouraged to test this version carefully, and report any bugs and incompatibilities in the bug tracking system.

#### THIS IS A DEVELOPMENT PREVIEW - DO NOT USE IT IN PRODUCTION!

PHP 7.1.0 Alpha 3 builds on previous releases with:

- <u>Iterable type</u>.
- HTTP/2 Server Push Support in ext/curl & other ext/curl improvements
- Fix inconsistent behavior in \$this variable
- Square bracket syntax for array destructuring assignment
- Create closure from callable
- More precise float values.

For more information on the new features and other changes, you can read the <u>NEWS</u> file, or the <u>UPGRADING</u> file for a complete list of upgrading notes. These files can also be found in the release archive.

For source downloads of PHP 7.1.0 Alpha 3 please visit the <u>download</u> page, Windows sources and binaries can be found on <u>windows.php.net/qa/</u>.

The first beta will be released on the 21st of July. You can also read the full list of planned releases on <u>our</u> wiki.

Thank you for helping us make PHP better.

27 Jun 2016

# PHP 7.1.0 Alpha 2 Released

The PHP development team announces the immediate availability of PHP 7.1.0 Alpha 2. This is the second alpha release for PHP 7.1.0. All users of PHP are encouraged to test this version carefully, and report any bugs and incompatibilities in the bug tracking system.

### THIS IS A DEVELOPMENT PREVIEW - DO NOT USE IT IN PRODUCTION!

For more information on the new features and other changes, you can read the <u>NEWS file</u>, or the <u>UPGRADING file</u> for a complete list of upgrading notes. These files can also be found in the release archive.

For source downloads of PHP 7.1.0 Alpha 2 please visit the <u>download page</u>, Windows sources and binaries can be found on <u>windows.php.net/qa/</u>.

The first beta will be released on the 7th of July. You can also read the full list of planned releases on <u>our wiki</u>.

Thank you for helping us make PHP better.

#### Older News Entries

## <u>Upcoming conferences</u>

- International PHP Conference 2016 fall edition
- Announcing PHPConf. Asia 2016. CFP Opens Now!

### **User Group Events**

### **Special Thanks**

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