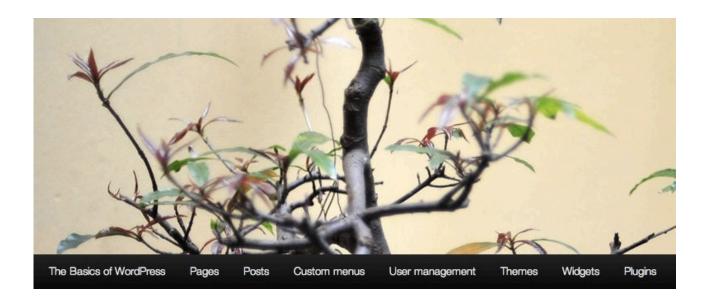
WPBrix & WordPressNinja.com present:

WordPres for Beginners, Easy as 1-2-3!



FREE Beta edtion - v 0.3 - covering WordPress 3.4

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Written By N.J.

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WordPress for Beginners, Easy as 1-2-3

About the author

Hi, my name is Nico and I've been creating websites for over 13 years now.

I studied to become a teacher and graduated in 2002. After my graduation, I started working in a bank where I wrote applications in MS Access and MS Excel.

After 3 years I quit my job to start at a university college where I helped developing the digital learning environment and training the staff. In this period, I also started to create PHP-MySQL applications. I've worked there for 4 years.

Today, I'm full time web developer, developing PHP-MySQL applications. I also run a small company that creates websites running on WordPress. In the free time that's left I run my blogs <u>wordpressninja.com</u> and <u>wpbrix.com</u> (which is my newest blog).

About this guide

I created this free guide as a start for people who want to start with WordPress.

After reading this guide, you'll be able to create your own blog or CMS-driven website with WordPress. Allthough not every aspect of WordPress is described in detail, I enclosed enough links to other sites and books so you'll know where to find the right information.

Please note that much of this publication is based on personal experience. The author is not responsible for any errors, mistakes, any loss of profit or any other commercial damage.

To download the most recent version of this guide, please visit: www.wpbrix.com/wordpress-for-beginners-tutorial/

Where to find help?

For most of your questions, the official WordPress forum is a great place to find information or to ask a question. You can find this forum at:

www.wordpress.org/forums

If you have questions about a commercial theme or plugin, it's better to first contact the author. Some of them have their own forum, some of them also use the official WordPress forum.

Introduction

What is WordPress?

With WordPress you can easily create and maintain a blog or a website.

WordPress.com vs WordPress.org

There are 2 versions of WordPress, WordPress.com and WordPress.org.

WordPress.com is very easy to start with. Just go to WordPress.com, sign up and start blogging. The basic version is free, but it will show adds to your visitors. You have to pay to remove the adds and to use your own domain name.

WordPress.org is the selfhosted version. This means you have to download the software and install it on your own web hosting / server. This might be a little bit more work but you'll also have much more possibilities: there are a lot more plugins available and you can choose or create your own themes.

In this tutorial, you'll learn how to use the selfhosted version of WordPress (= WordPress.org).

Why choose WordPress?

- open source software
- easy to use
- flexible
- used worldwide
- · constantly in development

Open source software

WordPress is open source software. This means that you don't have to pay for a license or you don't have to pay to use it.

Easy to use

WordPress is easy to use. Not only it's simple to install and to configure, you also don't need any technical knowledge to create and maintain the content.

Flexible

Because WordPress is a flexible platform, it's easy to suit your needs. The standard configuration contains the basics, but you also can extend WordPress with a lot of interesting and powerful plugins.

Used worldwide

WordPress is used worldwide; thousands of blogs and websites run on the WordPress platform. Depending on the source, it's reported that 8 to 12% of the websites worldwide are running on WordPress!!

Constantly in development

A lot of developers work together to constantly make WordPress better.

Installation

Preparation

Before starting to install WordPress, you need a couple of things:

- A domain name and web hosting
- WordPress software

A domain name and web hosting

The first step is choosing a domain name (for example www.mydomain.com) and web hosting. There are a lot of sorts of web hosting. In most cases the registration of the domain name is included with the web hosting. If you're just starting with WordPress, then I advise you to go for cheap shared web hosting. At any time, you'll be able to move your blog to another web host if you need more power. Examples of companies offering shared hosting are: Bluehost, Dreamhost and Hostgator. Of course, there are MUCH more web hosting companies, so feel free to choose your own.

If you're building a professional blog or website for a lot of visitors that has to be fast, then I advise you to take a look at managed WordPress hosting like <u>WPEngine</u>, <u>Page.Ly</u> or <u>ZippyKid</u>.

For more information, reviews and speed tests of web hosting, please check my blog wpbrix.com/hosting/

WordPress software

You can download WordPress for free at www.wordpress.org.

Step by step installation

WordPress is famous for its "5 minutes installation" (sounds great, isn't it?)

Step 1: Upload the WordPress software

After you downloaded WordPress and unpacked the zip file, you have to upload WordPress through FTP to your web hosting. Normally you don't have to create an extra folder, unless you want WordPress to be installed in a subfolder.

Step 2: Start the installation

In your web browser, visit the url where you installed WordPress. In most cases this will be something like http://www.yourdomain.com.

Step 3: Create a configuration file

In this screen you'll see next message:

There doesn't seem to be a wp-config.php file. I need this before we can get started.

Need more help? We got it.

You can create a wp-config.php file through a web interface, but this doesn't work for all server setups. The safest way is to manually create the file.

Create a Configuration File

Click the "Create a Configuration File" button.

It's possible that WordPress can't create the configuration file. When you experience this problem, search for wp-config-sample.php on your web space. Just make a copy of wp-config-sample.php and rename it to wp-config.php. Now try again.

Step 4: Welcome message

The next screen is a welcome message. It also reminds you to the fact that you need all the information you got from your web host.



Welcome to WordPress. Before getting started, we need some information on the database. You will need to know the following items before proceeding.

- 1. Database name
- 2. Database username
- 3. Database password
- 4. Database host
- 5. Table prefix (if you want to run more than one WordPress in a single database)

If for any reason this automatic file creation doesn't work, don't worry. All this does is fill in the database information to a configuration file. You may also simply open wp-config-sample.php in a text editor, fill in your information, and save it as wp-config.php.

In all likelihood, these items were supplied to you by your Web Host. If you do not have this information, then you will need to contact them before you can continue. If you're all ready...

Let's go!

Step 5: Fill In The Database Connection Details

In the following screen you need to fill in the database connection details:

Below you should ent	ter your database connection det	ails. If you're not sure about these, contact your host.
Database Name	kickstartwordpress	The name of the database you want to run WP in.
User Name	root	Your MySQL username
Password	root	and your MySQL password.
Database Host	localhost	You should be able to get this info from your web host, if localhost does not work.
Table Prefix	kswp_	If you want to run multiple WordPress installations in a single database, change this.

The following fields have to be filled in:

• Database Name: the name of your database

• User name: the MySQL username

• Password: the MySQL password

- Database Host: by default this is localhost (only change this if you have anoter database server from your web host)
- Table Prefix: by default this is "wp_" but for security reasons it's better to fill in another table prefix.

Click the "Submit"-button to proceed.

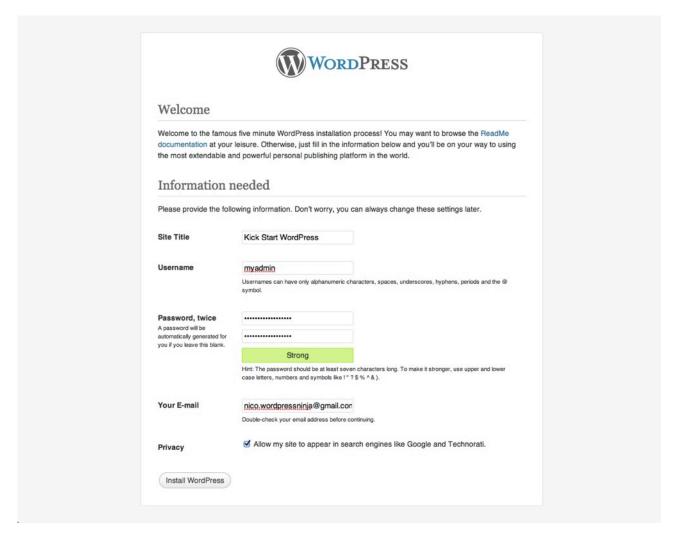
If you see this screen, your database connection details are ok:



Click the "Run the install" button to start the installation of WordPress

Step 6: fill in the basic information

In the following screen you have to fill in some basic information



- Site title: fill in the title of your blog or website.
- Username: choose a username. By default "admin" is filled in but for security reasons I advise you to choose another username. This makes it harder for hackers to guess your administrator username.
- Password, twice: fill in a password. For security reasons, pick a strong password that's not easy to guess!!
- Your E-mail: fill in a valid e-mail.
- Allow my site to appear in search engines like Google and Technorati: select this so your website can be found and indexed by search engines.

Click the "Install WordPress" button after you filled in the needed information.

Step 7: installation completed



That's it!

Click the "Log In" button to get access to the back office where you can manage WordPress.

Web host with a pre-installed version of WordPress

As you can see, installing WordPress is very easy. But there are some companies offering web hosting with a WordPress 1-click-installation. This makes it even easier to install WordPress!

Another option is managed WordPress hosting. In this case, WordPress will already be installed, together with a selection of plugins. Examples of companies offering managed WordPress hosting are <u>WPEngine</u>, <u>Page.Ly</u> and <u>ZippyKid</u>.

More information

Check out the WordPress Codex for more information about the installation of WordPress:

codex.wordpress.org

If you have a question or if you need help, check out the Offictial WordPress forum:

wordpress.org/support/

Getting to know the dasbhoard

Front end / back end

Front end

The front end is the part of your blog or website your visitors can see.

Back end

The Back end is the part where you can log in and manage your blog. This is the CMS (Content Management System) part. Here you can add, edit and delete content. It's also the place to fully configure your blog.

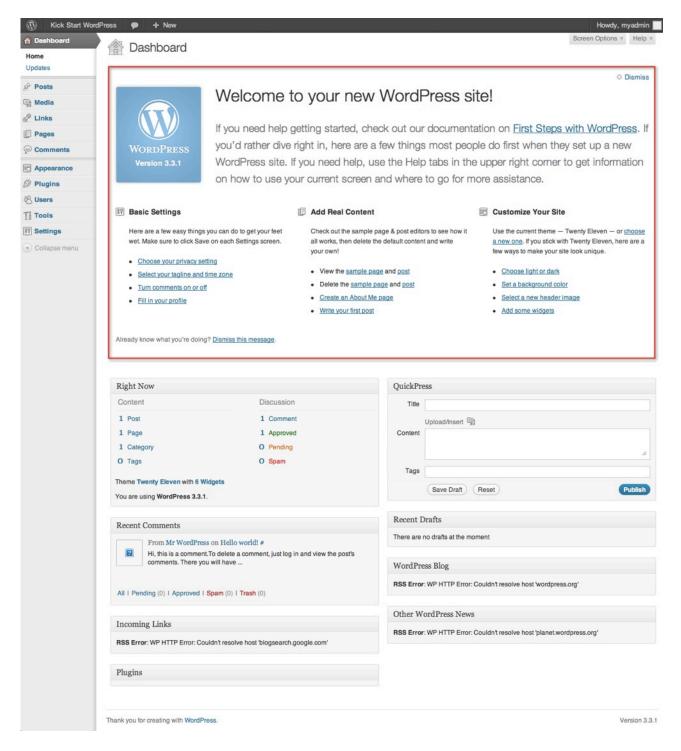
Log in (to get access to the back end)

You have to log in to get access to the back end (the part where you can manage your blog).

You can log in through http://www.yourdomain.com/wp-login.php. Now you'll see the following screen:



Here you have to fill in your username and your password. Click the "Log in" button. After you logged in, you'll see the back end of your blog:

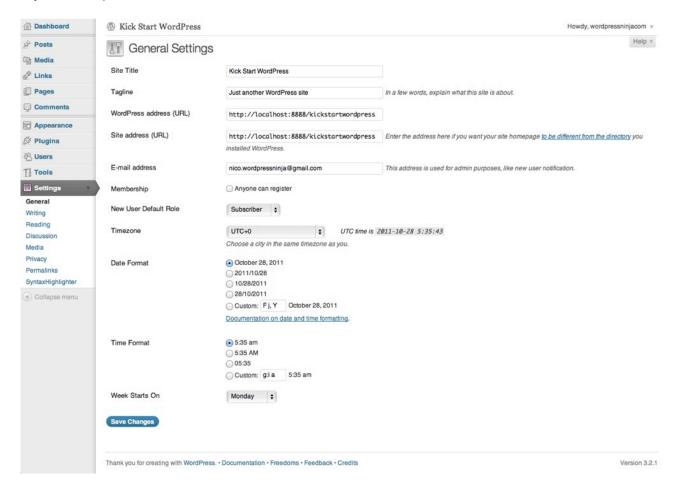


The upper part is a welcome message helping you to start with WordPress. To remove this message from the dashboard, click the "Dismiss" link right above or the "Dismiss this message" link on the bottom.

Configuring WordPress (Settings)

General Settings

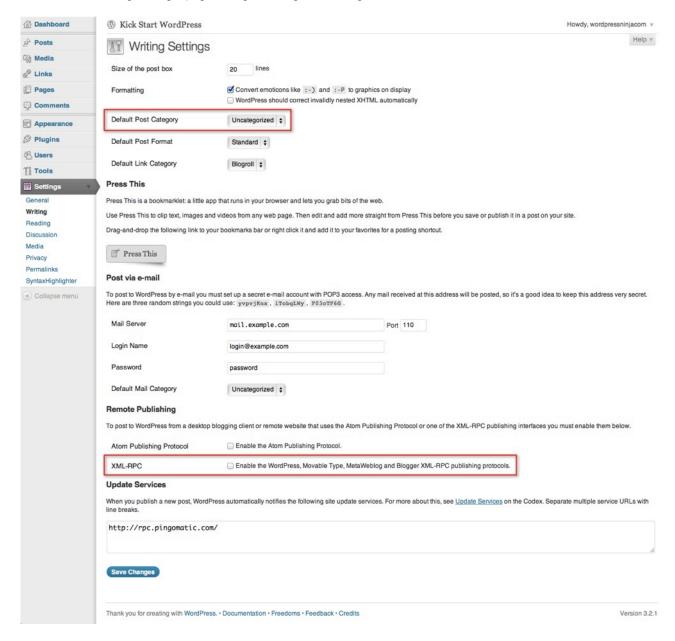
You can find the general settings through "Settings" > "General" in the left menu. In this screen you can configure the basics of your site setup.



- Site Title: here you can fill in the title of your site / blog.
- Tagline: in a few words, explain what your site / blog is about.
- WordPress address (url): here you find the url of your site / blog. Be careful when you change this!
- Site address: for regular installations, you can leave this field blank.
- E-mail address: this address is used for admin purposes, like new user notification.
- Membership: can everyone register to your site / blog?
- New User Default Role: what's the role of new users (IF they can register)? Select "Subscriber" here. Users with more experience can also select another default role here.
- Timezone: select your timezone.
- Date Format: select a date format.
- Time Format: select a time format.
- Week starts on: select the first day of the week.

Writing Settings

You'll find the "Writing Settings" page through "Settings" > "Writing" in the left menu

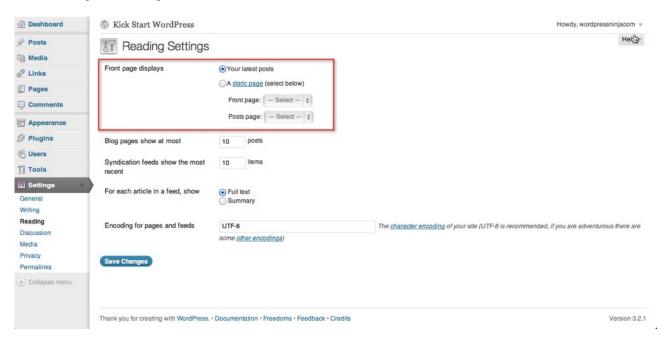


For now, only 2 settings are important:

- Default Post Category: here you can choose the default post category. But you'll first need to create other categories (you'll learn this later in this tutorial).
- XML-RPC: check this option to update your blog / site from mobile devices (smartphone, tablet,...).

Reading Settings

Select "Settings" > "Reading" in the left menu:



An interesting option here is "Front page displays". Here you can choose what will be shown on your front page. **If you want to use WordPress as a website**, select "a static page" and pick a page to act as your frontpage. And just like the front page, you can also select another posts page.

Don't forget, these pages have to be existing pages, so you have to create them before you can select them.

Discussion Settings

You'll find the Discussions Settings page through "Settings" > "Discussion" in the left menu. On this page you'll retrieve the settings for several options. Let's take a look!

This part is important for bloggers. If you're planning to use WordPress as a CMS, this part is less important.

Default Article Settings



- Attempt to notify any blogs linked to from the article: if you publish an article with links to other blogs in it, your blog will try to notify those other blogs to "tell" them you linked to them (and you published an article). This will result in a automatic comment on that blog (only when you checked this option).
- Allow link notifications from other blogs: when other blogs link to you and they notify you, they'll place an automatic
 comment. Uncheck this setting to not publish these comments (I always uncheck these setting).
- Allow people to post comments on new articles: give your visitors the possibility to write a comment under your article.

Other Comment Settings

Other comment settings

Comment author must fill out name and e-mail
Users must be registered and logged in to comment
Automatically close comments on articles older than

Automatically close comments of articles older than

Enable threaded (nested) comments

| Levels deep
| Break comments into pages with | 50 | top level comments per page and the | Last | \$\diamoldot\$ page displayed by default | Comments should be displayed with the | older | \$\diamoldot\$ comments at the top of each page

- Comment author must fill in name and e-mail: when someone leaves a comment, he or she must fill in a name and email address.
- Users must be registered and logged in to comment: if you check this option, readers first have to log in before they can place a comment. For most blogs, it's better not to check this option.
- Automatically close comments on articles older then XX days: when you check this option, your visitors will not be able to
 place comments after XX days. If you check this option, be sure to leave enough time for your readers to place a
 comment. 14 days is way to short. On my blog, I have topics of over 6 months old, and still a lot of readers are placing
 comments!
- Enable threaded (nested) comments X levels deep: checking this option makes it easier to read comments on other comments. So be sure to check this option, the default of 5 levels should be enough.
- Break comments into pages with XX top level comments per page and the last page displayed by default: this could be interesting if you have a VERY popular blog with a lot of comments. This means that WordPress will split articles with more then XX top level comments in multiple pages.
- Comments should be displayed with the older / newer comments at the top of the page: here you can select older / newer to choose how to sort your comments. Note that most bloggers choose to display the newer comments on top.

E-mail me whenever



- Anyone posts a comment: when checked, you'll receive an e-mail when someone places a new comment.
- A comment is held for moderation: if checked, you'll receive an e-mail when someone places a new comment that's held for moderation.

I advise you to check these both because if you have a lot of articles. This is the easiest way to follow up the (new) comments.

Before a comment appears

Before a comment appears

☐ An administrator must always approve the comment

☑ Comment author must have a previously approved comment

- An administrator must always approve the comment: when someone places a new comment, an administrator always has
 to approve this comment.
- Comment author must have a previously approved comment: when someone places a first comment, you'll have to approve this comment. After that, comments of that user will show up without any approvel.
- Comment moderation: Hold a comment in the queue if it contains a certain amount of links (defined by you). You also have a field where you can fill in words. Fill in one word per line. When a comment contains those words, it will be held in the moderation queue.

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