

LAPORAN
INSTALASI DAN KONFIGURASI WORDPRESS



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INSTALL DAN KONFIGURASI WORDPRESS

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```
nanda@bondol:/var/www/html/bondol$ cd /var/www/
nanda@bondol:/var/www$ ls
html
nanda@bondol:/var/www$ sudo su
root@bondol:/var/www# wget http://wordpress.org/latest.zip
--2023-11-26 00:53:43-- http://wordpress.org/latest.zip
Resolving wordpress.org (wordpress.org)... 198.143.164.252
Connecting to wordpress.org (wordpress.org)|198.143.164.252|:80... connected.
HTTP request sent, awaiting response... 301 Moved Permanently
Location: https://wordpress.org/latest.zip [following]
--2023-11-26 00:53:44-- https://wordpress.org/latest.zip
Connecting to wordpress.org (wordpress.org)|198.143.164.252|:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 25955109 (25M) [application/zip]
Saving to: 'latest.zip'

latest.zip          100%[=====] 24.75M  642
2023-11-26 00:54:22 (725 KB/s) - 'latest.zip' saved [25955109/25955109]

root@bondol:/var/www# ls
html latest.zip
root@bondol:/var/www# _
```

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```
root@bondol:/var/www# ls
html latest.zip wordpress
root@bondol:/var/www#
```

3

```
root@bondol:/var/www# apt-get install unzip
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
Suggested packages:
  zip
The following NEW packages will be installed:
  unzip
```

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```
root@bondol:/var/www# cd /etc/apache2/sites-available/
root@bondol:/etc/apache2/sites-available# ls
000-default.conf default-ssl.conf
root@bondol:/etc/apache2/sites-available# _
```

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```
<VirtualHost *:80>
    # The ServerName directive sets the request scheme, hostname and port that
    # the server uses to identify itself. This is used when creating
    # redirection URLs. In the context of virtual hosts, the ServerName
    # specifies what hostname must appear in the request's Host: header to
    # match this virtual host. For the default virtual host (this file) this
    # value is not decisive as it is used as a last resort host regardless.
    # However, you must set it for any further virtual host explicitly.
    #ServerName www.example.com

    ServerAdmin webmaster@bondol.com
    ServerName bondol.com
    ServerAlias bondol.com
    DocumentRoot /var/www/wordpress

    # Available loglevels: trace8, ..., trace1, debug, info, notice, warn,
    # error, crit, alert, emerg.
    # It is also possible to configure the loglevel for particular
    # modules, e.g.
    #LogLevel info ssl:warn

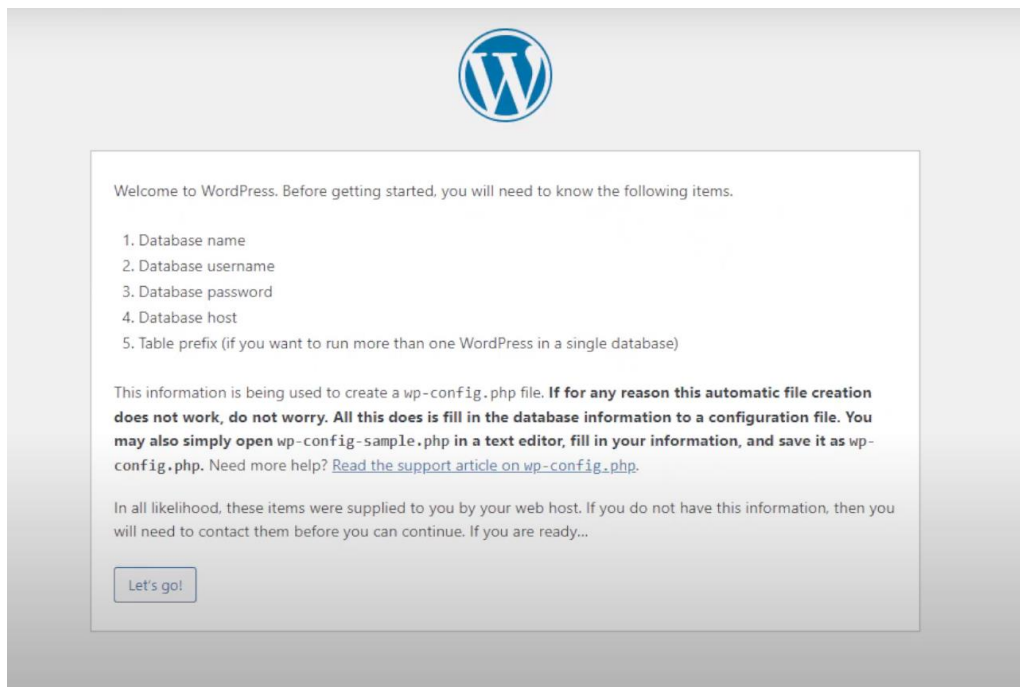
    ErrorLog ${APACHE_LOG_DIR}/error.log
    CustomLog ${APACHE_LOG_DIR}/access.log combined

    # For most configuration files from conf-available/, which are
    # enabled or disabled at a global level, it is possible to
    # include a line for only one particular virtual host. For example the
    # following line enables the CGI configuration for this host only
    # after it has been globally disabled with "a2disconf".
    #Include conf-available/serve-cgi-bin.conf
</VirtualHost>
```

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```
root@bondol:/etc/apache2/sites-available# a2dissite 000-default.conf
Site 000-default disabled.
To activate the new configuration, you need to run:
# systemctl reload apache2
root@bondol:/etc/apache2/sites-available# a2ensite
Your choices are: 000-default bondol default-ssl
Which site(s) do you want to enable (wildcards ok)?
bondol.conf
Site bondol already enabled
root@bondol:/etc/apache2/sites-available# service apache2 restart
root@bondol:/etc/apache2/sites-available# _
```

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The image shows the WordPress installation 'Welcome' screen. At the top is the WordPress logo. Below it, a white box contains the following text:

Welcome to WordPress. Before getting started, you will need to know the following items.

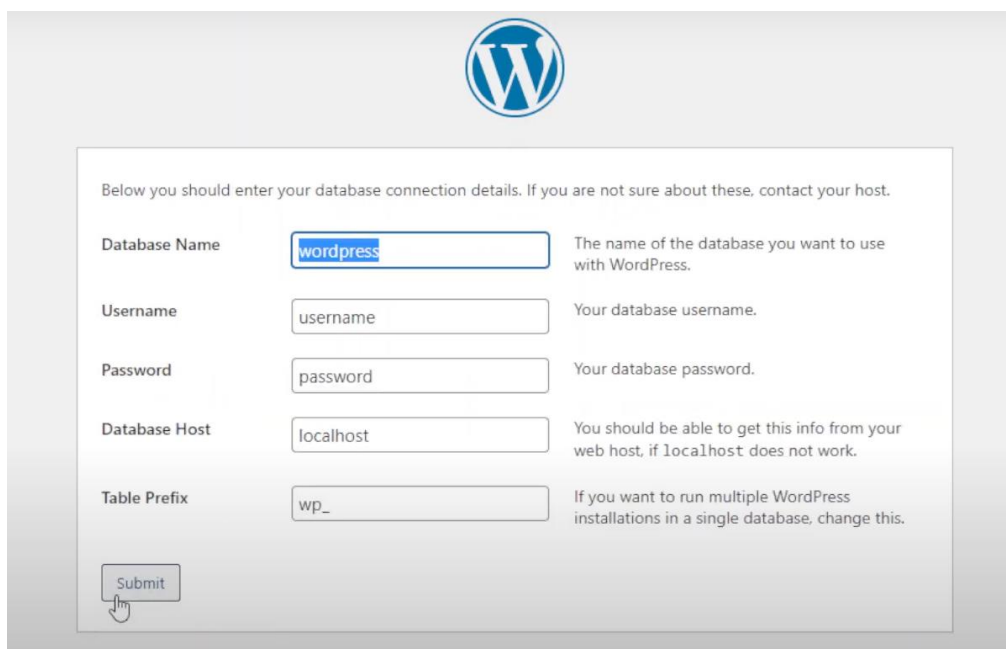
1. Database name
2. Database username
3. Database password
4. Database host
5. Table prefix (if you want to run more than one WordPress in a single database)

This information is being used to create a wp-config.php file. **If for any reason this automatic file creation does not work, do not 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.** Need more help? [Read the support article on 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 are ready...

At the bottom of the white box is a button labeled 'Let's go!'.

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The image shows the WordPress installation 'Database Configuration' screen. At the top is the WordPress logo. Below it, a white box contains the following text:

Below you should enter your database connection details. If you are not sure about these, contact your host.

The screen features five input fields, each with a label on the left and a description on the right:

- Database Name:** The input field contains 'wordpress'. Description: 'The name of the database you want to use with WordPress.'
- Username:** The input field contains 'username'. Description: 'Your database username.'
- Password:** The input field contains 'password'. Description: 'Your database password.'
- Database Host:** The input field contains 'localhost'. Description: 'You should be able to get this info from your web host, if localhost does not work.'
- Table Prefix:** The input field contains 'wp_'. Description: 'If you want to run multiple WordPress installations in a single database, change this.'

At the bottom left of the white box is a button labeled 'Submit' with a mouse cursor icon pointing at it.

