

The setup wizard

This section contains a comprehensive guide through the web-based setup wizard of eZ Publish. The setup wizard is designed to ease the initial configuration of the system. It can be started using a web browser when the necessary installation steps (described in the previous sections) are completed. The setup wizard will automatically start the first time the "index.php" file (located in the root of the eZ Publish directory) is accessed/browsed.

The setup wizard does not store or modify any data before the final step; thus, it can be safely restarted by reloading the URL containing only the "index.php" part. The back button (located at the bottom) can be used to jump back to previous steps in order to modify settings. A typical setup cycle consists of 13 steps:

- 1 [Welcome page](#)
- 2 [System finetuning](#)
- 3 [System check](#)
- 4 [Outgoing Email](#)
- 5 [Database type](#)
- 6 [Database initialization](#)
- 7 [Language support](#)
- 8 [Site selection](#)
- 9 [Access method](#)
- 10 [Site details](#)
- 11 [Site security](#)
- 12 [Site registration](#)
- 13 [Finished](#)

Note: Some of the steps will be omitted when an eZ Publish bundle is being installed.

Welcome page

eZ Publish

Welcome to eZ Publish Platform 5.2.0

Welcome to the eZ Publish content management system and development framework. This wizard will help you set up eZ Publish. Your system is not optimal, if you wish you can click the *Finetune* button. This will present hints on how to fix these issues. Click *Next* to continue without finetuning.

Select installation language:

English (American) ▼

[Finetune](#) [Next >](#)

Help

This section will contain information/help about each step in the setup wizard.

The summary section below will contain information about configured settings.

No data will be stored in the database until the final step of the setup.

Information about how to set up eZ Publish manually is available [here](#).

Summary

System:
Image system:
Mail:
Database:
Language:
Site:

0% completed

eZ Publish™ copyright © 1999-2013 eZ Systems AS

Setup Wizard Welcome Page

This is the initial page of the setup wizard. This step allows the user to select which language will be used during the installation process. In

addition, the wizard also checks the system configuration and displays a note if it is not optimal (in this case, an additional button called "Finetune" will be available at the bottom of the page).

The system automatically pre-selects one of the languages according to your browser's language settings. You can choose another language by selecting the desired language using the drop-down list. (The list of available languages is built using the INI files located in the "share/locale" directory).

After you click "Finetune" (if available), the wizard will load the "System finetuning" page, which contains information about configuration issues. The following screenshot shows an example of this page.

System finetuning

eZ Publish

System finetuning

There are some issues that should be resolved to get maximum performance and features. A list of issues is presented below. Each section contains a description and a suggested / recommended solution.

Once the issues are handled, you may click the *Finetune* button to continue. The system check will be run again. If everything is okay, the setup will go to the next stage. If the issues are not solved the system finetune page will reappear.

If you do not want to fix these issues just click *Next*.

Issues

1. Missing database handlers

Your PHP does not have support for all databases that eZ Publish support. Although eZ Publish will work without it, it might be that you want to have support for this database. Also some databases has more advanced features, such as charset, than others.

To obtain more database support you need to recompile PHP, the exact recompile options are specified below.

PostgreSQL

Introduction

PostgreSQL is a database management system developed at the University of California at Berkeley Computer Science Department. It is a very popular database in the Open Source community and provides highly advanced database functionality.

From their homepage:

PostgreSQL is a sophisticated Object-Relational DBMS, supporting almost all SQL constructs, including subselects, transactions, and user-defined types and functions. It is the most advanced open-source database available anywhere.

More information can be found on postgresql.org.

Details

PostgreSQL is a good choice for handling most languages, including Unicode, but may require some configuration to get good speed.

Installation

In order to enable PostgreSQL support, `--with-pgsql[=DIR]` is required when you compile PHP.

More information on the PostgreSQL extension can be found at php.net.

[< Back](#) [Finetune](#) [Next >](#)


14% completed

eZ Publish™ copyright © 1999-2013 eZ Systems AS

Setup Wizard Finetuning

After you click "Next", the wizard will either load the "System check" page (if some critical issues need to be fixed) or the "Outgoing Email" page (if everything is okay).

System check

 eZ Publish

System check

There are some important issues that have to be resolved. A list of issues / problems is presented below. Each section contains a description and a suggested / recommended solution.

Once the problems / issues are fixed, you may click the *Next* button to continue. The system check will be run again. If everything is okay, the setup will go to the next stage. If there are problems, the system check page will reappear.

Some issues may be ignored by checking the *Ignore this test* checkbox(es); however, this is not recommended.

It is also possible to do some finetuning of your system, click *Finetune* instead *Next* if you want to see the finetuning hints.

Issues

1. Insufficient directory permissions

Insufficient directory permissions

eZ Publish cannot write to some important directories, without this the setup The affected directories are: `../ezpublish/config design extension settings settings/siteaccess var/cache/texttoimage var/log var/storage`

Shell commands

These shell commands will give proper permission to the web server.

```
cd /var/www/esp5/ezpublish_legacy
chmod -R u+rwk ../ezpublish/config design extension settings settings/siteaccess var
chown -R www-data:www-data ../ezpublish/config design extension settings settings/site
```

Alternative shell commands

If you don't have permissions to change the ownership you can try these con

```
cd /var/www/esp5/ezpublish_legacy
chmod -R a+rwk ../ezpublish/config design extension settings settings/siteaccess var
```

Missed some directories

eZ Publish cannot create some important directories, without this the setup c The nonexistent directories are: `settings/override settings/siteaccess/admin var/cache/translation var/storage/original var/storage/reference var/storage`

You can try the following shell commands to create necessary directories:

```
cd /var/www/esp5/ezpublish_legacy
mkdir -p settings/override \
settings/siteaccess/admin \
var/cache/contents \
var/cache/override \
var/cache/template/process \
var/cache/template/tree \
var/cache/translation \
var/storage/original \
var/storage/reference \
var/storage/translations \
var/autoload
```

☐ Ignore this test

[< Back](#) [Finetune](#) [Next >](#)

Help

The system check page is being displayed. This means that there are some problems/issues present.

These issues have to be resolved/fixed, or else, eZ Publish will not function properly.

The problems are usually file-system related and can be easily fixed by copy / paste / running the suggested commands in a system shell.

Summary

System:
Image system: ImageMagick
Mail:
Database:
Language:
Site:

7% completed

eZ Publish™ copyright © 1999-2012 eZ Systems AS

Setup Wizard System Check

This page usually appears if critical issues/problems are detected. The setup wizard will display information about the issues that need to be fixed and suggestions describing how they can be fixed.

Issues

There may be several issues/problems. A suggestion to each problem is presented below the description of the problem itself. The setup wizard will probably suggest the execution of miscellaneous shell commands (in order to fix ownerships, permissions, etc.). These commands must be executed using a system shell. Simply copy the commands from the browser window and paste them into an open shell. The setup wizard will run the system check again when the "Next" button is clicked. The "System check" page will keep reappearing until all issues have been fixed (or ignored, see the next section). Once everything is okay, the setup wizard will display the next step.

Ignoring tests

Important: Some issues/problems may be ignored using a check-box labeled "Ignore this test". **However, it is recommended to fix all issues rather than ignoring them.**

Outgoing Email

eZ Publish

Outgoing Email

This section is used to configure how eZ Publish delivers its outgoing Email.

There are two options:

- Direct delivery through transfer agent (must be available on the server).
- Indirect delivery using an SMTP relay server.

Email delivery:

☒ Sendmail/MTA

☐ SMTP

Server name:

Username (optional):

Password (optional):

[< Back](#) [Next >](#)

Help

The eZ Publish system uses email to send out important notices such as user registration and content approval. On Linux/UNIX: try to use sendmail. On Windows: use an SMTP server.

Sendmail/MTA:
Mail is delivered directly using the mail transfer agent. The most common agent, sendmail, is usually available on most Linux/UNIX systems. If a mail transfer agent is not available then SMTP should be used.

SMTP:
Mail is delivered through an SMTP server. At the minimum, the hostname of the SMTP server must be specified. Hint: check the SMTP settings in your email application.

Summary

System: OK
Image system: ImageMagick
Mail:
Database:
Language:
Site:

21% completed

eZ Publish™ copyright © 1999-2013 eZ Systems AS

Setup Wizard Outgoing Email

eZ Publish uses Email to send out miscellaneous notices. This step is used to configure how eZ Publish delivers outgoing Email. There are two options:

- Direct delivery through sendmail (must be available on the server)
- Indirect delivery using an SMTP (Simple Mail Transfer Protocol) relay server

On Linux/UNIX: try to use sendmail; use SMTP if sendmail is unavailable. On Windows: use the SMTP setting.

Sendmail

Mail is delivered directly using the sendmail transfer agent. The agent must be running on the same host as the webserver is running on. The sendmail binary is usually available on most Linux/UNIX systems. If sendmail is not available then SMTP should be used.

SMTP

Mail is delivered through an SMTP server. At the minimum, the hostname of the SMTP server must be specified.

Database type

eZ Publish

Choose database system

MySQL support was detected on your system. Please choose the database driver you would like to use.

Database:

☒ MySQL Improved

☐ PostgreSQL

< Back Next >

Help

eZ Publish supports both MySQL and PostgreSQL.

PostgreSQL or MySQL >= 4.1 are required for unicode support in eZ Publish.

More information about eZ Publish and unicode support can be found [here](#).

Summary

System: OK

Image system: ImageMagick

Mail: sendmail

Database:

Language:

Site:

28% completed

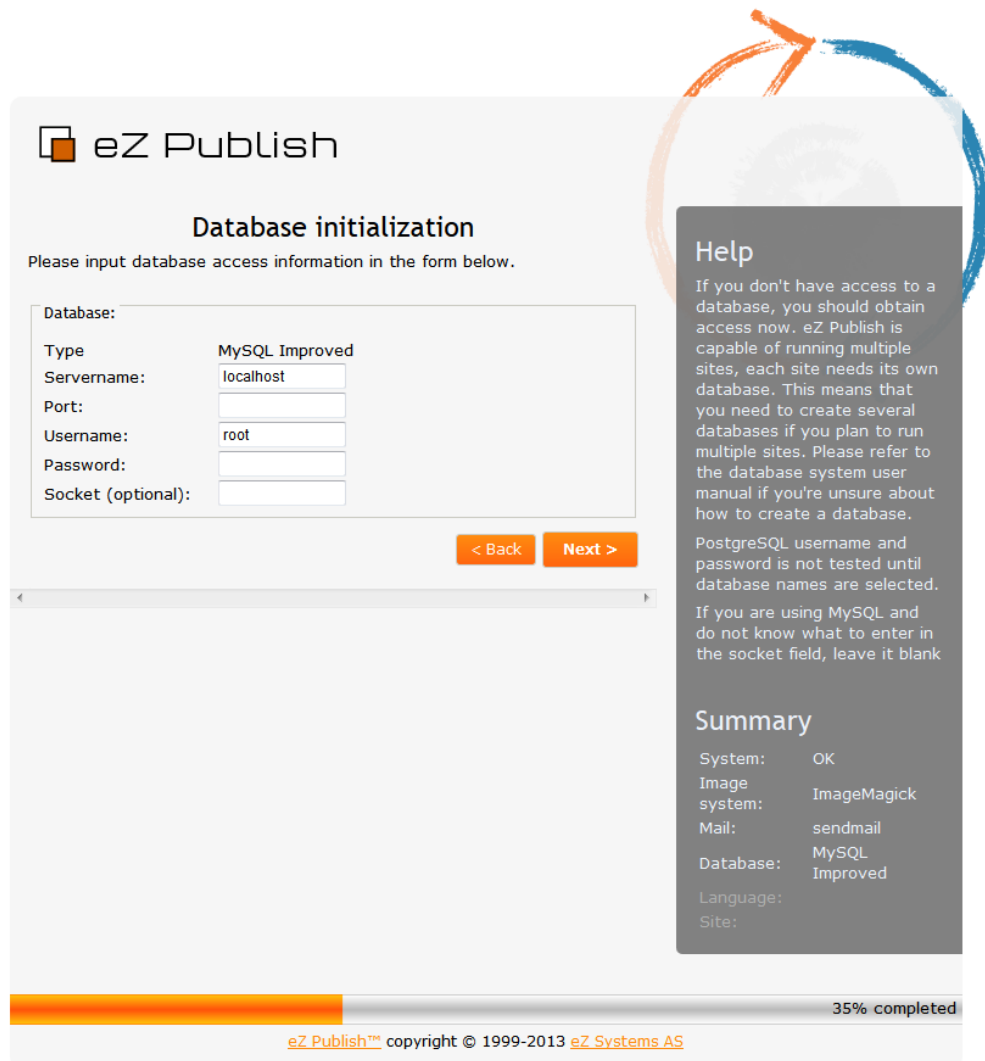
eZ Publish™ copyright © 1999-2013 eZ Systems AS

Setup Wizard Database Type

The setup will automatically detect database support that has been made available for the PHP scripting engine. If both MySQL and PostgreSQL are supported, the database choice dialog will appear. If PHP is setup only to support one type of database, eZ Publish will automatically use it and thus the database choice dialog will not be displayed.

Note that if the [MySQLi extension](#) is enabled in PHP, the "MySQL Improved" option will be available on the list. If you are going to use a MySQL database, it is recommended to select "MySQL Improved" instead of "MySQL".

Database initialization



The screenshot shows the 'eZ Publish Database initialization' screen. It features a form for database configuration, a 'Help' sidebar, and a progress bar at the bottom. The form includes fields for Type (MySQL Improved), Servername (localhost), Port, Username (root), Password, and Socket (optional). The 'Help' sidebar contains instructions on database access and a summary of system settings. The progress bar indicates 35% completion.

eZ Publish

Database initialization

Please input database access information in the form below.

Database:

Type	MySQL Improved
Servername:	localhost
Port:	
Username:	root
Password:	
Socket (optional):	

< Back Next >

Help

If you don't have access to a database, you should obtain access now. eZ Publish is capable of running multiple sites, each site needs its own database. This means that you need to create several databases if you plan to run multiple sites. Please refer to the database system user manual if you're unsure about how to create a database.

PostgreSQL username and password is not tested until database names are selected.

If you are using MySQL and do not know what to enter in the socket field, leave it blank

Summary

System:	OK
Image system:	ImageMagick
Mail:	sendmail
Database:	MySQL Improved
Language:	
Site:	

35% completed

eZ Publish™ copyright © 1999-2013 eZ Systems AS

Setup Wizard Database Initialization

Information about the host name of the server running the database engine, and a user name/password combination needs to be provided. After you click "Next", if MySQL or MySQL Improved are used, the setup wizard will attempt to connect to the database. The setup will only continue if it is able to connect to the specified MySQL server with the specified user name/password combination. PostgreSQL parameters are tested at a later stage during the setup wizard. (Note that even if the eZ Publish Extension for Oracle® Database is installed, the setup wizard will not let you use an Oracle database. The configuration must be done manually as described in the [documentation of the database extension](#).)

Known issue with running PHP5.3 on MySQL: Some people (like Windows users with both IPv4 and IPv6 installed) experience problems connecting to the database server using host names like "localhost"... If you experience problems, try using IPv4 address like "127.0.0.1". This is due to a connectivity problem when running PHP5.3 on MySQL. So, please replace the database server name "localhost" with the IP address of the machine, or "127.0.0.1", which is reserved for the local host.

Language support



Language support

Use the radio buttons to choose the default language, and the checkboxes to choose additional languages. You will be able to use any of the selected languages for translating your content. The default language will determine the locale settings and will be used as the most prioritized language for your site.

Default/Additional:

- ☐ ☐ Catalan
- ☐ ☐ Croatian (Hrvatski)
- ☐ ☐ Danish
- ☐ ☐ German
- ☐ ☐ English (American)
- ☐ ☐ English (Australia)
- ☐ ☐ English (Canada)
- ☐ ☐ English (New Zealand)
- ☒ ☐ English (United Kingdom)
- ☐ ☐ Spanish (Spain)
- ☐ ☐ Spanish (Mexico)
- ☐ ☐ Esperanto
- ☐ ☐ French (Belgium)
- ☐ ☐ French (Canada)
- ☐ ☒ French (France)
- ☐ ☐ Greek (Hellenic)
- ☐ ☐ Hebrew
- ☐ ☐ Hindi (India)
- ☐ ☐ Indonesian
- ☐ ☐ Italian
- ☐ ☐ Hungarian
- ☐ ☐ Dutch
- ☐ ☐ Norwegian (Bokmal)
- ☐ ☐ Norwegian (Nynorsk)
- ☐ ☐ Polish
- ☐ ☐ Portuguese (Brazil)
- ☐ ☐ Portuguese (Mozambique)
- ☐ ☒ Portuguese (Portugal)
- ☐ ☐ Serbian (Srpski)
- ☐ ☐ Serbian (Српски)
- ☐ ☐ Slovak
- ☐ ☐ Finnish
- ☐ ☐ Swedish
- ☐ ☐ Turkish
- ☐ ☐ Ukrainian
- ☐ ☐ Czech
- ☐ ☐ Russian
- ☐ ☐ Arabic
- ☐ ☐ Japanese
- ☐ ☐ Simplified Chinese
- ☐ ☐ Traditional Chinese (Taiwan)
- ☐ ☐ Traditional Chinese (HongKong)
- ☐ ☐ Korean

< Back

Next >

Help

eZ Publish supports multiple languages.

The selected languages are used to determine character sets, date / number formats, etc.

These and other additional languages can also be installed later.

For more information about language customization, please refer to the [documentation](#).

Summary

System:	OK
Image system:	ImageMagick
Mail:	sendmail
Database:	MySQL Improved
Language:	
Site:	

42% completed

eZ Publish™ copyright © 1999-2013 eZ Systems AS


Setup Wizard Language Support

This step allows the user to choose a language configuration for the site that is being installed. The setup wizard automatically pre-selects one of the languages according to your browser language settings. Use the radio buttons to choose the default language (required), and the check-boxes to choose the additional languages (optional). All the selected languages will be added to the system and put on the list of [prioritized languages](#). You will be able to use any of these languages for creating and translating your content after the setup wizard is finished.


Note that choosing the default language at this step will determine [default language](#), [system locale](#) and the most prioritized language for your site. If you select for example "German" as default language, then both locale and default language will be set to "ger-DE", your administration

interface will be translated into German, and this language will be recorded as the most prioritized one for your site. Languages can be reconfigured at any time (even when a site is up and running) using the administration interface.

Important: Note that regardless of the selected language configuration, the site will be created using UTF-8 as the character set.

 As of eZ Publish 5.2 the maximum number of languages supported for 64 bit servers has been improved, allowing up to 62 languages simultaneously. For 32 bit servers the maximum number of simultaneous languages supported is 30.


Site selection



eZ Publish

Site package

Please choose a site package you would like to test or base your site on.



eZ Publish Demo Site (ver. 5.2-0) *Not imported*
eZ Publish Demo Site is a web based CMS solution based on eZ Publish. It contains templates and settings that meets the most common requirements for content management systems.
Dependencies
Unknown.



eZ Publish Demo Site (without demo content) (ver. 5.2-0) *Not imported*
eZ Publish Demo Site is a web based CMS solution based on eZ Publish. It contains templates and settings that meets the most common requirements for content management systems.
Dependencies
Unknown.

Additional packages

Looking for other packages? Full archive of all packages can be found [here](#).

Upload package:

50% completed

eZ Publish™ copyright © 1999-2013 eZ Systems AS

Setup Wizard Site Selection

This step allows the user to select one of the standard [site packages](#). These packages are intended to provide basic examples mostly for the purpose of demonstration and learning. However, it is possible to use them as a basic framework which you can extend/tweak in order to make it suitable for a specific purpose. A demo site usually contains some artwork (images), CSS code, actual content and template files. The plain type should be used when starting from scratch.

The setup wizard automatically fetches the list of available site packages from [remote](#) and [internal](#) repositories and asks the user to choose one. The default remote repository is <http://packages.ez.no/ezpublish/> (you can browse packages in this repository, to find the ones applicable to the new release).

 Note that, as of eZ Publish 5.2, the setup wizard only retrieves the [Demo Site](#) design.

However, the following other design are still available for download in the repository at <http://packages.ez.no/ezpublish/> for manual installation:

- Plain site
- [Website Interface](#)
- eZ Flow

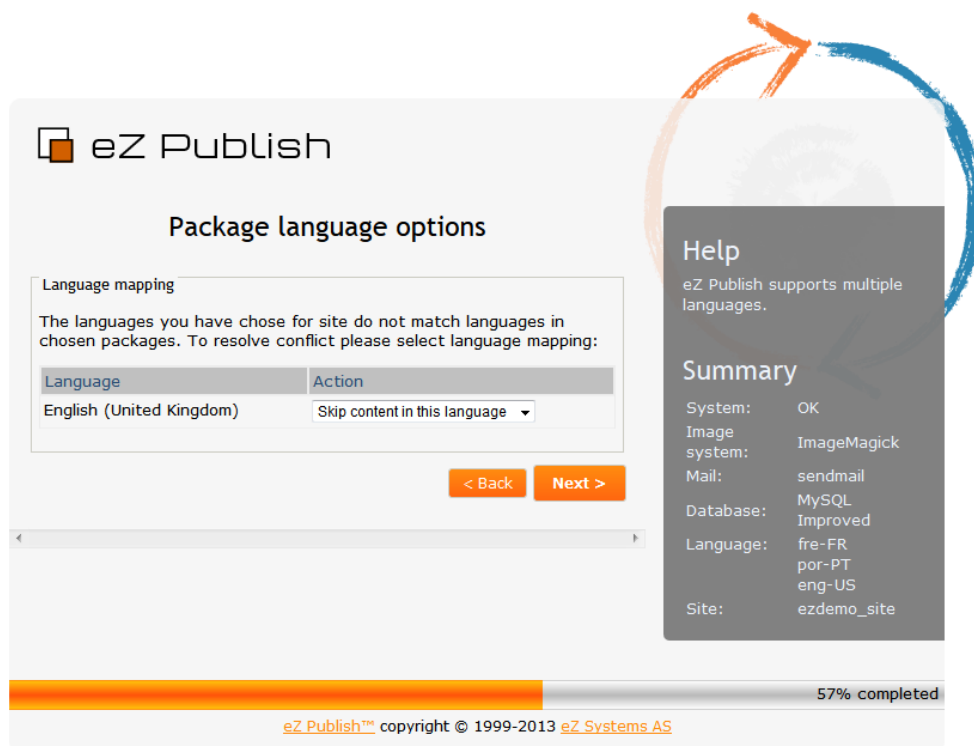
Older site packages such as "News site", "Shop site" and "Gallery site" are currently not available for eZ Publish 4.

The wizard will automatically download the selected site package and all its dependent packages, import them to the system and display a list of successfully imported packages as shown in the following screenshot. (This step will be omitted if all these packages are already stored under internal repositories.)

Note: You may download and extract these packages and required files for offline installation. Read the requirements for such an offline installation by clicking on [this link](#).

All dependent packages except for the site style package will be automatically installed.

Package language options



Setup Wizard Package Language Options

If the language configuration selected at the "Language support" step doesn't match the languages used in the packages being installed, the "Package language options" interface will appear as shown on the screenshot above. For example, the "Website interface" site package makes it possible to have demo content created in 2 languages: English (United Kingdom) and French. If the same languages are selected at the "Language support" step, the packages will be installed silently. Otherwise, the user will need to specify how the system should act towards the "superfluous" languages (i.e. languages that exist in the package but aren't present in the selected language configuration for the site). Possible actions are:

- Skip content in this language
- Create language (extend the language configuration of the site and create demo content in this language)
- Map to another language (use demo data to create content in another language)

If the web server is not able to contact the remote repository (due to firewall rules for example), the setup wizard will display an error message at the "Site selection" step. To fix this, allow outbound connections to <http://packages.ez.no> in your firewall (port 80) or download the packages manually.

Outbound connections via proxy

If you allow only outbound connections via a proxy server, then you need to configure eZ Publish in the following way:

1. Create a file called "site.ini.append.php" in the "settings/override" directory and make sure it contains the following lines:

```
[ProxySettings]
ProxyServer=proxy.example.com:3128
User=myuser
Password=secret
```

Replace "proxy.example.com:3128" with the actual address and port number that can be used to access the web through the proxy server. If the proxy server requires authentication, you will also need to provide a valid username/password combination.

2. Restart the setup wizard.

Note that [CURL](#) support must be enabled in PHP, otherwise outbound connections via proxy will not work.

Manual download of packages

If the wizard fails to connect the external packages repository, you can manually download the desired site package and all the dependent packages it requires and then upload/import them via the setup wizard. The following instructions reveal how this can be done.

1. Go to the [packages download page](#). The "Sites" section of this page contains the list of available site packages including the following information for each of them:
 - Name
 - Description
 - Dependencies (if any)

Click on the name of the desired site package to download it. (A package is downloaded as an ".ezpkg" file.)

2. Download all the dependent packages required by this site package (these are listed under "Dependencies"). You can download a package by clicking on its name. The packages are downloaded as ".ezpkg" files.
3. Use the package import interface located at the bottom of the page in the setup wizard to upload/import the downloaded site package (click the "Choose" button, select the downloaded "ezpkg" file that contains the site package and click the "Upload" button). The imported site package will appear on the list.
4. Upload/import all the dependent packages using the same import interface.

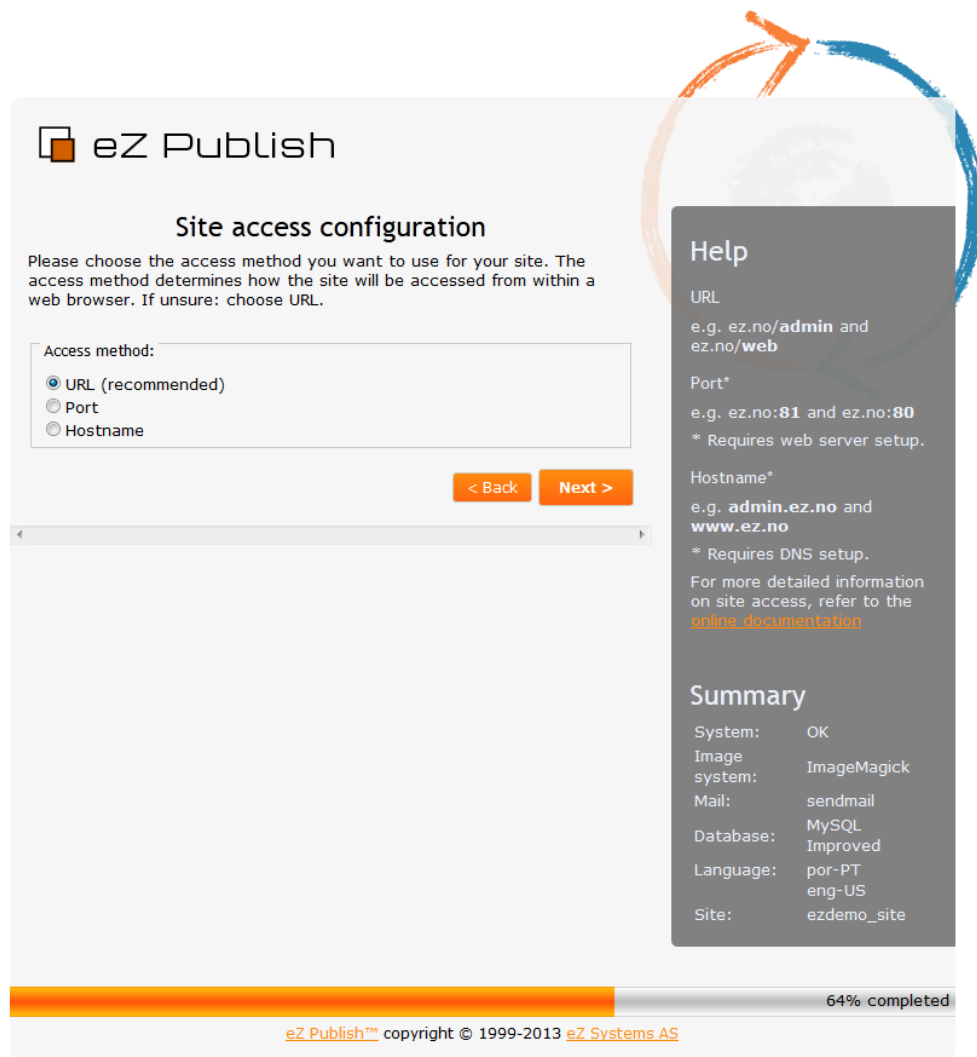
Note: *it is also possible to download packages manually from the remote repository. The following instructions reveal how this can be done.*

1. Go to the [packages repository](#), find the desired site package and download it manually. (A package is downloaded as an ".ezpkg" file.)
2. Unpack the "ezpkg" file into a temporary folder and view the "package.xml" file in order to figure out which dependent packages are required (these are listed between the <dependencies> and </dependencies> XML tags as described [here](#)). Download all the dependent packages that are required.

Additional functionality

In eZ Publish 3.7 and earlier versions, the setup wizard included one more step called "Site functionality" that allowed to select additional features that should be installed. This step is no longer used. Additional functionality can be added after the setup wizard is finished by downloading the desired packages from the "Content objects" section of the [packages download page](#), [importing](#) the packages and [installing](#) them.

Access method



The image shows the 'eZ Publish' site access configuration interface. The main section is titled 'Site access configuration' and contains a form for selecting an access method. The form has three radio buttons: 'URL (recommended)', 'Port', and 'Hostname'. Below the form are 'Back' and 'Next' buttons. A progress bar at the bottom indicates '64% completed'. A sidebar on the right contains a 'Help' section with examples for URL, Port, and Hostname, and a 'Summary' section listing system details like System (OK), ImageMagick, MySQL, and Site (ezdemo_site). A blue arrow points from the 'URL' option in the sidebar to the 'URL (recommended)' radio button in the main form.

eZ Publish

Site access configuration

Please choose the access method you want to use for your site. The access method determines how the site will be accessed from within a web browser. If unsure: choose URL.

Access method:

☒ URL (recommended)
☐ Port
☐ Hostname

< Back Next >

64% completed

eZ Publish™ copyright © 1999-2013 eZ Systems AS

Help

URL
e.g. ez.no/admin and ez.no/web

Port*
e.g. ez.no:81 and ez.no:80
* Requires web server setup.

Hostname*
e.g. admin.ez.no and www.ez.no
* Requires DNS setup.

For more detailed information on site access, refer to the [online documentation](#)

Summary

System:	OK
Image system:	ImageMagick
Mail:	sendmail
Database:	MySQL Improved
Language:	por-PT eng-US
Site:	ezdemo_site

Setup Wizard Siteaccess Configuration

This step allows the configuration of the access method that should be used when eZ Publish receives a request. There are three options:

- URL
- Port
- Hostname

URL

When the URL access method is used, eZ Publish selects the site that should be accessed based on the contents of the URL (in particular the part that comes right after "index.php"). This is the default and most generic option. It doesn't require any additional configuration. Use this setting when installing eZ Publish for the first time.

Port

When the port access method is used, eZ Publish selects the site that should be accessed based on a port number that is specified in the URL. The port number must be appended to the host name of the web server: "http://www.example.com:81/index.php". This option requires additional web server and firewall configuration. Use this setting only if you know what you're doing.

Host name

When this access method is used, each site is assigned a unique host name. For example, "www.example.com" and "admin.example.com" can be assigned to the public and the administration interface respectively. This option requires additional web and DNS server configuration. Use this setting only if you know what you're doing.

Site details

eZ Publish

Site details

This page lets you modify information about the site you have chosen to install. In addition, it also lets you choose a database for the site.

Details for site:

Title:

Site url:

User path:

Admin path:

Database :

[< Back](#) [Refresh](#) [Next >](#)

Help

You may modify the details for each site.

For more information about how to configure site access, refer to the [documentation](#)

Use the refresh button to update the database listing.

Summary

System: OK

Image system: ImageMagick

Mail: sendmail

Database: MySQL Improved

Language: fre-FR
por-PT
eng-GB

Site: ezdemo_site

71% completed

eZ Publish™ copyright © 1999-2013 eZ Systems AS

Setup Wizard Site Details

This step allows the modification of settings related to the site that is being installed. Note that the "User path" and "Admin path" access values depend on which access method you choose. When the port access method is used these values are port numbers. If you use the URL access method then "User path" and "Admin path" should only contain letters, digits and underscores. If the host name access method is used then some additional symbols like dashes, dots and colons are allowed whereas underscores aren't.

The available databases will be displayed in the database drop-down menu. The "Refresh" button can be used to update the list (if a database is being created at this point). It is required that the database uses UTF-8 as character set.

If the selected database already contains data, the "Site Details" page will reappear and ask what to do. Possible actions are:

- Leave the data and add new
- Remove existing data
- Leave the data and do nothing
- I've chosen a new database

Use the last option if another database has been chosen.

Site security



eZ Publish

Site administrator

This page lets you modify the administrator for your site. This ensures that your site is secure and has proper name and email set.

Administrator settings:

Login:	admin
First name:	Administrator
Last name:	User
Email address:	
Password:	
Confirm password:	

[< Back](#) [Next >](#)

Help

The login name is fixed and cannot be changed. After the setup is done you can login with *admin* and your password.

Summary

System:	OK
Image system:	ImageMagick
Mail:	sendmail
Database:	MySQL Improved
Language:	fre-FR por-PT eng-GB
Site:	ezdemo_site

78% completed

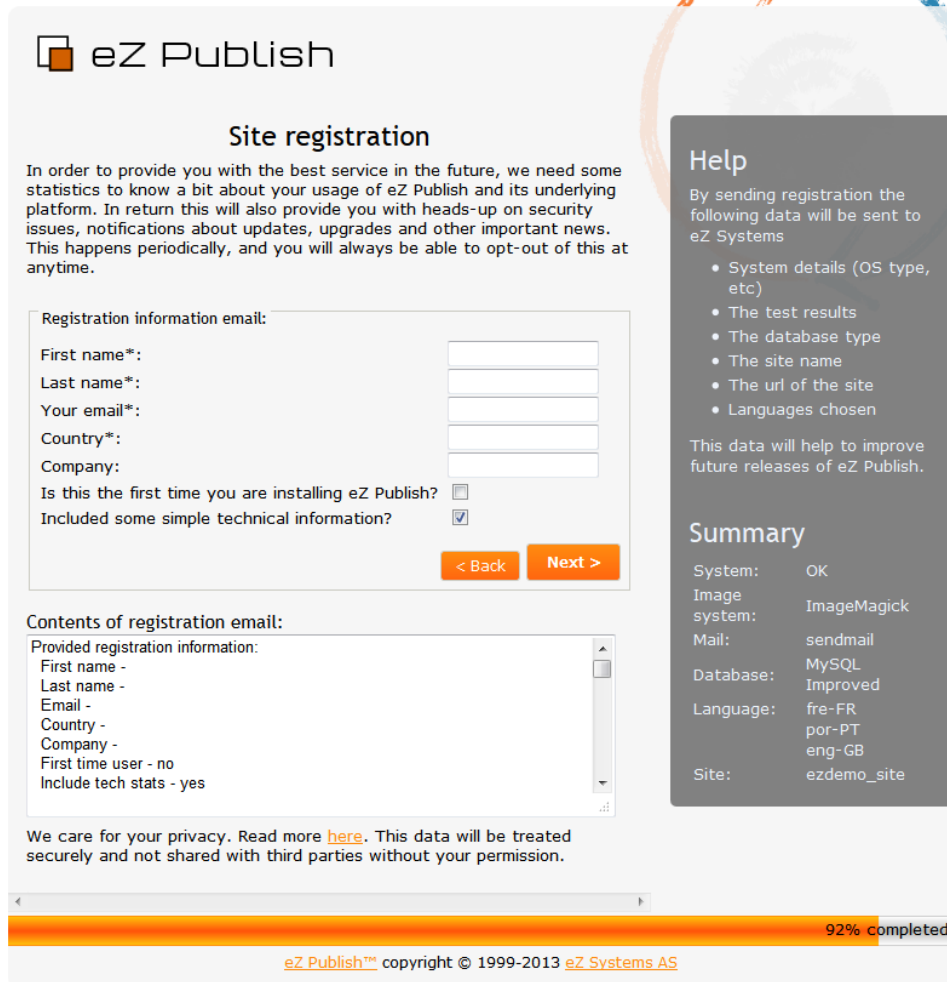
eZ Publish™ copyright © 1999-2013 eZ Systems AS

Setup Wizard Site administrator

This step suggests some basic modifications that should be carried out in order to secure the site being installed. The suggested security tweak protects the configuration files from unwanted access. Don't worry about this unless you're setting up a site for public use.

Note that the administrator's user name (log-in) is set to "admin" by default and can not be changed. If you need another user name for site administrator, you can install eZ Publish, create a new administrator user, log in as this user and remove the old one.

Site registration



eZ Publish

Site registration

In order to provide you with the best service in the future, we need some statistics to know a bit about your usage of eZ Publish and its underlying platform. In return this will also provide you with heads-up on security issues, notifications about updates, upgrades and other important news. This happens periodically, and you will always be able to opt-out of this at anytime.

Registration information email:

First name*:

Last name*:

Your email*:

Country*:

Company:

Is this the first time you are installing eZ Publish? ☐

Included some simple technical information? ☒

< Back Next >

Contents of registration email:

Provided registration information:

- First name -
- Last name -
- Email -
- Country -
- Company -
- First time user - no
- Include tech stats - yes

We care for your privacy. Read more [here](#). This data will be treated securely and not shared with third parties without your permission.

92% completed

eZ Publish™ copyright © 1999-2013 eZ Systems AS

Setup Wizard Site Registration

On this step the Setup Wizard will ask the user for the following information:

- First name
- Last name
- Email
- Country
- Company

Note: First name, last name, email and country are mandatory fields, thus must be filled.

If you are installing eZ Publish for the first time, you should check the following option: **Is this the first time you are installing eZ Publish?**

If you also checks this option: **Is it ok that some simple technical information is included?**

the following information will also be sent to eZ Systems:

- System details (OS type, etc)
- The test results
- The type of database that is being used
- The name of the site
- The URL of the site
- The languages that were chosen

Important Note: All the information above will be sent to eZ Systems in an information Email and will be used internally for statistics and for improving eZ Publish. No confidential data will be transmitted and eZ Systems will not misuse or sell these details.

Finished



The image shows the 'Finished' screen of the eZ Publish Setup Wizard. The main heading is 'Finished' in bold. Below it, a message states: 'eZ Publish has been installed with your select site setup. You will find the username mentioned in the details below.' A note box contains the text: 'Note: The first time the user or admin site is accessed it will take some time (30 to 60 seconds). This is because eZ Publish prepares the site for your machine.' The 'Site details' section shows a thumbnail of the demo site and lists: Title: eZ Publish Demo Site, URL: [User site](#), [Admin site](#), Username: admin. A 'Help' sidebar on the right provides a tip to save the page as an HTML file and lists links to forums and the eZ Publish website. A 'Summary' sidebar lists system details: System: OK, Image system: ImageMagick, Mail: sendmail, Database: MySQL Improved, Language: fre-FR, por-PT, eng-GB, Site: ezdemo_site. An orange progress bar at the bottom indicates '100% completed' and shows the copyright 'eZ Publish™ copyright © 1999-2013 eZ Systems AS'. A hand-drawn orange arrow points from the 'Help' sidebar to the top of the main content area, and a blue arrow points from the 'Summary' sidebar to the top of the main content area.

eZ Publish

Finished

eZ Publish has been installed with your select site setup. You will find the username mentioned in the details below.

Note: The first time the user or admin site is accessed it will take some time (30 to 60 seconds). This is because eZ Publish prepares the site for your machine.

Site details:



Title: eZ Publish Demo Site
URL: [User site](#), [Admin site](#)
Username: admin

Help

Tip: Store this page as an html file by clicking Save-As in your web browser menu, alternatively you may write down the URLs for your sites.

Make sure to visit the [forums](#) and the [eZ Publish](#) web site.

Summary

System:	OK
Image system:	ImageMagick
Mail:	sendmail
Database:	MySQL Improved
Language:	fre-FR por-PT eng-GB
Site:	ezdemo_site

100% completed

eZ Publish™ copyright © 1999-2013 eZ Systems AS

Setup Wizard Finished

The setup wizard has finished. eZ Publish is ready for use. Click on one of the links to access the various interfaces (public site, administration interface, etc.).

Note that it is possible to restart the installation wizard after its successful finishing by specifying "CheckValidity=true" in the "<eZ_Publish_root_path>/ezpublish_legacy/settings/override/site.ini.append.php" file so that the setup wizard will be initiated when trying to access the site.