

How to install GitRepository on a Domain through the cloudpanzer website.

Git is a version control system that is widely used for software development and collaboration. It allows developers to track changes to their codebase, revert back to previous versions, and work with others on the same codebase.

Prerequisites :

You must have an Active Server and A Site Configured on your server to perform the PHP My Admin installation on the site. You can jump to the tutorial section if the above conditions are proper, Or first follow the links below to set up the prerequisites.

How to install a Server

How to Setup a Site

How to Navigate to Apps Under Website

Tutorial :

<https://www.youtube.com/embed/UuXoNuteQPk>

Follow the steps below: -

1. Click on "**Git Repository**".

Site Tools

- App
- Environment
- SSL
- Redirects
- Events
- Logs
- Nginx Configuration
- PHP Configuration
- Node.js Configuration
- Shell Settings
- Password Management
- Site Meta
- Actions

Refresh Stats
Installed

demo1.testaccount.boats
php8.2
Server Mode: Nginx
Created At: 31-08-2023 - 3:27 pm

Disk usage: N/A
SSH: ssh
Basepath: /home/demo1.testaccount.boats/demo1.testaccount.boats/public

Site App

Not installed

Php Info

View Delete

File Manager

Username : JjhqmXN Password : BE1DVsiO View Delete

Git Repository

Wordpress

PhpMyAdmin

Custom

Opencart

Prestashop

Adminer

2. Enter the data and click on the install Repository button.

- Command
- SSH Keys
- Scheduler
- Daemons
- Authenticate Routes
- Cloudpanzer Configurations
- Notes

Provider custom

! When using a custom Git deployment for Bitbucket, you must add the following SSH key to your source code provider before installing the repository. [How to?](#)

```
ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAQGDWzsIVlt7rc90gj7x0XS8Z+NBR1t6pJom/y99c5fGXo4nT8onP0j
kLg8n3xBVQYxREIE2K3NA32Gp1L6WZMs9CeHoyJ4gHH2106sjAG/vMHmP8rIv71cN1wYIDL30a4KvnxSal3g83vnb
QIzhfn3WvmqfduTnqtJN44rUDISgbG1BmccKYfCts2v5aGRFwyczVYohs1F/5rp0xVSRr51K1/HyNGGRN0/mT2Rba6
h3HZkXpY1J/NF9TNURQ8KZHqCq/cCVGJzyoKx+6CW5xRJ0m9beKfP8nz6hohDb4P3Q+DE4M0oo5jcwjKK/+u9sYDBe3
g3aoR4zrSsIsETFeYaPnpUHP34aUMQ4DOXtUTfWHjJ52EjB0a0fShJab7zIG6ywwX3rZm659vFz2IsmPQez2d/fpT
wZC/YvLMCItn12ZdJXMqPJYEaFS1fsRrhajxCGqcUhdXkt911Dax71WuHzkZY+W16s1UtwfQa0tuL9Ek9ZHwSpKHof1
uZwMc= root@cpptest102
```

Select Provider Type
Github

Select Account
testGithub

Select Repository
https://github.com/ubpane101/flutter-test-...

Select Branch
main

Connect Commit Webhook SSH

Version
abc

Project Type
Wordpress

☐ Install Composer Dependencies

This screenshot shows the Bitbucket installation configuration interface. It includes several dropdown menus for 'Select Provider Type' (set to Github), 'Select Account' (set to testGithub), 'Select Repository' (set to https://github.com/ubpane101/flutter-test-...), and 'Select Branch' (set to main). There are buttons for 'Connect', 'Commit', 'Webhook', and 'SSH'. A 'Version' field contains 'abc', and a 'Project Type' dropdown is set to 'Wordpress'. Checkboxes for 'Install Composer Dependencies' (checked) and 'Path Settings' (unchecked) are present. A red arrow points to the 'Install Repository' button. Below this is the 'Site Tools' section, with 'Maintenance Mode' highlighted. A blue information box states: 'Activates, deactivates or checks the status of the maintenance mode of a site.' and an 'Events' button is visible.

Here, you can see the installation of GitRepository was successful.

This screenshot shows the Bitbucket Site App configuration page. The left sidebar lists various settings like Environment, SSL, Redirects, Events, Logs, Nginx Configuration, PHP Configuration, Node.js Configuration, Shell Settings, Password Management, Site Meta, Actions, and Server Tools. The main content area shows the 'Site App' status as 'Installed'. Below this are sections for 'Php Info', 'File Manager' (with Username: JjhqmXN and Password: BE1DVsiO), and 'PhpMyAdmin Info'. A red box highlights the 'Git Repository' icon, with a red arrow pointing to it. The 'Uninstall Protection' section shows the site app is not protected, with an 'Enable' button. The 'Install Repository' section shows the provider as 'github.com' and includes a warning: 'When using a custom Git deployment for Bitbucket, you must add the following SSH key to your source code provider before installing the repository. How to?'

How to Enable Protection on a Site?

How to Enable And Disable Maintenance Mode?

How to allow Permission?

How to Migrate Domain?

How to Disable PHPMyAdmin?

How to Uninstall PHPMy Admin?

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