

Joomla! PBF - Kurzanleitung

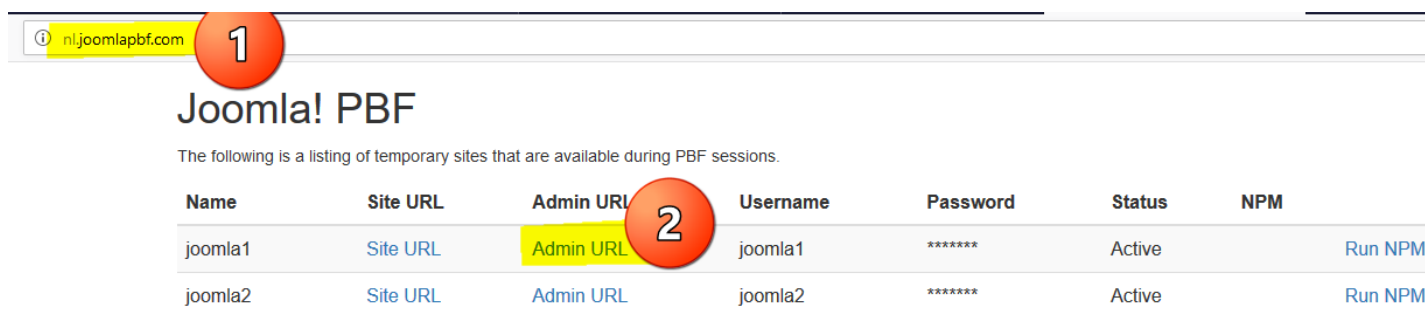
- ▶ Die Einteilung der Installationen findest du hier:

<https://www.pizza-bugs-fun.de/einteilung>

- ▶ Diese Installationen sind während der PBF sessions verfügbar:

<https://www.pizza-bugs-fun.de/go>

- ▶ „Admin-URL“ anklicken



nl.joomlapbf.com

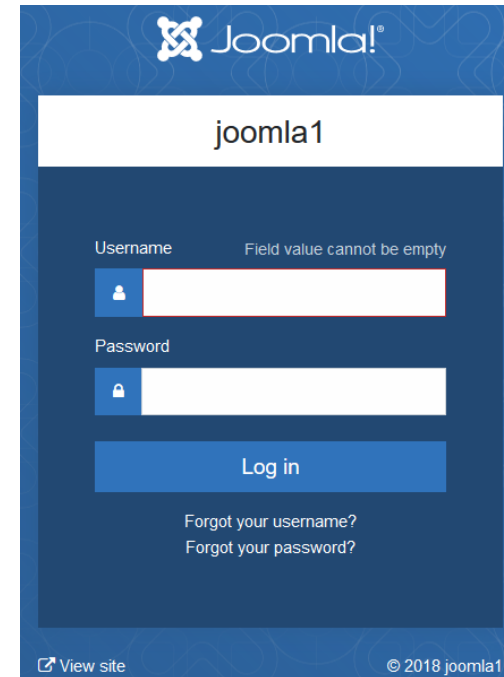
Joomla! PBF

The following is a listing of temporary sites that are available during PBF sessions.

Name	Site URL	Admin URL	Username	Password	Status	NPM
joomla1	Site URL	Admin URL	joomla1	*****	Active	Run NPM
joomla2	Site URL	Admin URL	joomla2	*****	Active	Run NPM

Joomla! Backend

- ▶ Einloggen:
Username: Nummer der Installation
Password: Nummer der Installation
- ▶ Bitte schnell das Passwort ändern.
- ▶ Bitte beachte, wenn es nicht funktioniert, nutzt jemand anderes diese Installation.

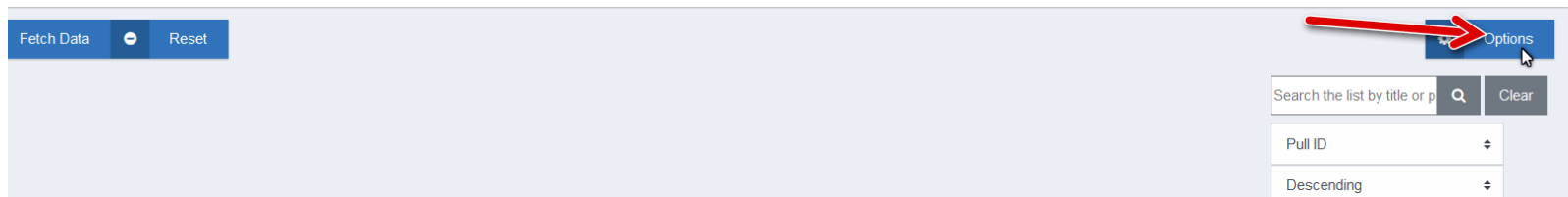
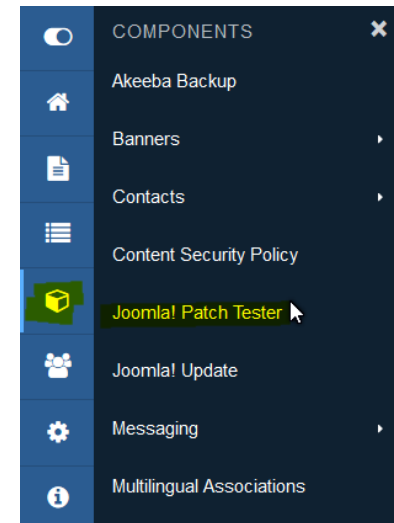


The screenshot shows the Joomla! Backend login interface for an installation named 'joomla1'. The page has a dark blue header with the Joomla! logo and the installation name. Below the header, there are two input fields: 'Username' and 'Password'. The 'Username' field has a red border and a message 'Field value cannot be empty'. Below the input fields is a blue 'Log in' button. At the bottom of the form, there are links for 'Forgot your username?' and 'Forgot your password?'. The footer of the page includes a 'View site' link and a copyright notice '© 2018 joomla1'.

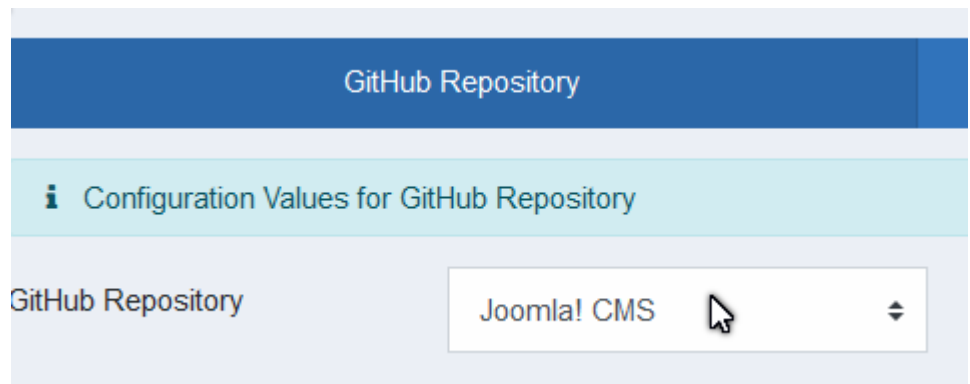


Joomla! GitHub

- ▶ Die Komponente „Patch Tester“ *kann man ohne GitHub Authentifikation* nutzen.
- ▶ Nur wenn es Probleme gibt, muss man die *GitHub Authentifikation* machen.



- ▶ Im ersten Reiter steht standardmäßig *Joomla! CMS*.



Joomla! GitHub

- ▶ Im zweiten Reiter kann man Github username and passwort eintragen.

The screenshot shows the Joomla! Configuration interface for GitHub Authentication. The 'GitHub Authentication' tab is selected (1). The configuration values are as follows:

Component	Configuration Value
GitHub Authentication Method	Credentials (2)
GitHub Account Username	(3)
GitHub Account Password	(4)

At the top, there are 'Save' (5) and 'Cancel' buttons.

- ▶ Token ist für die Zwei-Faktor-Authentifikation notwendig.
Persönlichen Token gibt es hier: <https://github.com/settings/applications>

The screenshot shows the Joomla! Configuration interface for GitHub Authentication. The 'GitHub Authentication' tab is selected (1). The configuration values are as follows:

Component	Configuration Value
GitHub Authentication Method	Token (2)
GitHub Token	(3)

At the top, there are 'Save' (4) and 'Cancel' buttons.

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