ORION

Client	ORION
Plugin	Private Demo Generator
Title	User manual

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1.   Overview

This plugin simply allows you to setup a demo that can be duplicated for any visitor on your website. It's mostly recommended for the software developers who need their customers to access their installation backend and play with the theme or plugins they are selling prior to purchase.

2.   Requirements

- WordPress (minimum version: 4.0)
- WooCommerce (minimum version: 2.5)
- A web server with the following PHP (not WordPress) extensions installed:
    - Imagick
    - GD
    - Php ZIP

3.   Terminology

	Term	Definition
[1]	PDG	Private Demo Generator
[2]		
[3]		

4.   Basic Settings

Before we create our first demo configuration, we'll need to setup some basic stuff in the plugin first. In order to do so, please access Demos > Settings to access the plugin settings page.

- **DB Name**: The name of the database that will contain all the generated demos. It should be a separated database from the one which contains your website data. That database will be entirely under the control of PDG who will be able to add or remove tables from it.
- **DB user**: Username of the database's name set as DB Name. That user should be able to copy tables from your current installation to the demos database.
- **DB password**: Password of the user set as DB user.
- **Demos directory**: Full path on the server of the directory which will contain all the generated demos. That path should be writeable.
- **Demo websites folder URL**: Url to the demos directory. After each generation, the generated demo name will be appent to that URL in order to create the demo URL.
- **Demos validity period (in minutes)**: Amount of time (in minutes) after which a demo should be cleaned to avoid server disk and database overload.

5.   How to manage the demos configurations?

A demo configuration is a set of parameters about the installation to replicate.

5.1   How to create a demo

In order to create a new demo configuration please access **Demos** > **New demo.**

Setup the following parameters according to the installation to clone and save.

- DB name: name of the database used by the installation to clone.
- DB user: user with access to the database used by the installation to clone.
- DB password: password of the DB user.
- Source Dir: Full path to the directory that contains the installation to clone.
- Source tables prefix: Database tables prefix of the installation to clone.
- Source website URL: URL of the website to clone.
- Username: Username that should be sent to the visitor once the generation is complete. It should be a limited account.
- Password: Password of the user that should be sent to the visitor once the generation is complete. It should be a limited account.

5.2   How to display the demo generation form for the visitors?

Once the demo configuration saved, you'll need to display a form in a page in order to display it to your visitors. In order to do so, please access the list of existing demos configurations by clicking on the **Demos** menu. Then copy the shortcode related to the configuration you want to use and paste it anywhere you need to display the form.

6.   Get help

Feel free to contacts us, for tutorials, to clear your doubts, drop your suggestions and requests, or get that bug that gives you hard time kicked out and also follow us.

- **Support**: https://orionorigin.freshdesk.com
- **Website**: http://www.orionorigin.com
- **Facebook**: https://www.facebook.com/OrionOrigin?ref=hl
- **Twitter**: https://twitter.com/OrionOrigin
- **YouTube**: https://www.youtube.com/channel/UCXZN3eZlLHwFgmkV8GMN78A
- **Google**: https://plus.google.com/u/0/101733282683269338232/posts