

GJ-REALMEET

Hostinger Server Installation Documentation

Deployment guide for the supplied custom PHP + MariaDB/MySQL profile-search website package.

Verified item	Project detail
Website type	Custom PHP profile-search / directory website
Database	MariaDB/MySQL - supplied SQL database
Database dump	u631869004_gjrealmeet.sql
Database charset	utf8mb4
Web root in supplied ZIP	public_html/
Main pages	index.php, profiles.php, gallery.php, service.php
Admin / settings files	admin.php plus multiple settings PHP modules

Security warning

The supplied config.php contains live-looking database credentials, and the SQL dump includes an existing administrator password hash. Before distributing or deploying the package, replace database credentials, change the administrator password, remove public SQL/ZIP backups, and never publish credentials in screenshots or marketplace documentation.

1. Create the Hostinger website

1. Add the production domain in Hostinger hPanel and select a custom PHP website.
2. If the domain is registered elsewhere, point its DNS to the exact Hostinger values shown in hPanel. Wait for DNS propagation before diagnosing code as a domain problem.

2. Upload the source package

1. Open File Manager and enter the domain's public_html directory.
2. Upload and extract the supplied ZIP. The package itself already contains a public_html folder, so copy the CONTENTS of that folder into the Hostinger domain's actual public_html. Avoid public_html/public_html nesting.
3. Confirm index.php is directly in the live document root. Keep the upload/ directory and all project assets intact.

3. Create the database

1. In hPanel open Databases -> Management and create a new MySQL/MariaDB database plus database user.
2. Use a strong unique password. Copy the final prefixed database name, username and password exactly.

4. Import the supplied SQL

1. Open phpMyAdmin for the new database and import u631869004_gjrealmeet.sql.
2. The supplied dump identifies MariaDB 11.8.9 and utf8mb4. It contains tables for admins, ads, cities, profiles, settings, SEO pages, slider/text ads, likes and visitors.
3. If importing into a non-empty database causes duplicate-table errors, use a clean database and import again.

5. Configure database connection

1. Open `public_html/config.php`.
2. The supplied code uses `mysqli` with host `localhost`. Replace the database name, database user and database password with the NEW Hostinger values created for this installation.
3. Do not leave the original database password in a downloadable marketplace package.

6. PHP environment

1. The SQL export reports PHP 7.2.34 for the source environment, but that does not mean you should deliberately run an obsolete PHP version.
2. Start with a currently supported Hostinger PHP version and test the application. Required capabilities include `mysqli/MySQL`, `sessions`, `JSON` and normal file uploads.
3. If legacy compatibility issues appear, fix the specific deprecated PHP code rather than enabling public error output.

7. Writable media and permissions

1. Keep normal permissions such as 755 for directories and 644 for files unless your Hostinger environment requires otherwise.
2. The `upload/` folder must be writable for admin-managed images, logos, favicon and media uploads.
3. Do not use 777 as a permanent permission workaround.

8. SSL and production URL

1. Activate Hostinger SSL after DNS is correctly pointed.
2. Force one preferred HTTPS hostname and test all images, videos, forms and internal links for mixed-content or path problems.

9. Admin security

1. Open the included administration area only after the public site and database connection are working.
2. Immediately replace the existing admin password with a strong unique password.
3. Remove database dumps, backup ZIPs and unused setup/test files from the public web root after installation.

10. Post-install test checklist

1. Home page loads without database/PHP errors.
2. Profiles page loads database records and profile images.
3. Gallery and Service pages load correctly.
4. City/profile search behaves correctly.
5. Admin can create/edit/hide/show profile and site content.
6. Logo, favicon, ads and uploaded media work over HTTPS.
7. SEO metadata settings render on the intended pages.
8. Visitor analytics records activity without slowing or breaking the frontend.
9. Mobile layout is tested around 430px width and desktop at common 1366/1920px widths.

11. Troubleshooting

1. DB Error: verify `localhost`, database name, user, password and user/database assignment.

2. 500 error: inspect Hostinger error logs, PHP syntax/version compatibility and file paths.
3. Images missing: verify upload/ extraction, filename case and HTTPS paths.
4. Upload failure: check PHP upload limits, folder permissions and available storage.
5. Wrong/default page: confirm index.php is directly in the correct domain public_html.
6. Admin login problem: reset the administrator password securely rather than relying on credentials from a distributed SQL backup.

12. PutInCode listing content

Product name: GJ-REALMEET - Dating & Profile Search PHP Website with Admin CMS

Technology: PHP, MariaDB/MySQL, MySQLi, HTML5, CSS3, JavaScript, Responsive Web Design

Version: 1.0

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Short description: Responsive PHP and MariaDB profile-search website with profile listings, city browsing, galleries, admin CMS, branding controls, SEO settings, social/contact links and visitor analytics.

13. PutInCode columns

Column	Text
Framework	Custom PHP
Database	MariaDB / MySQL
Database API	MySQLi
Admin Panel	Included
Profile Management	Included
City / Area Browsing	Included
Gallery	Included
Search	Included
Ads / Promotions	Included
SEO Settings	Included
Branding / Logo / Favicon	Included
Visitor Analytics	Included
Responsive	Mobile, Tablet & Desktop
Installation	Hostinger hPanel / standard PHP hosting
Source Code	Included
SQL Database	Included
License	PutInCode Regular License