

MUSKAN WEBSITE

Hostinger Server Installation & Deployment Guide

Package type: Custom PHP + MySQL/MariaDB website • Target: Hostinger hPanel • Domain example: muskanescort.com

Project component	Observed package detail
Web stack	PHP application using PDO + MySQL/MariaDB
Main files	index.php, about.php, list.php, search.php, includes/, config/, admin/, uploads/
Database backup	u971257522_muskan(1).sql
Database charset	utf8mb4
Database host expected by code	localhost
Admin area	admin/admin_muskan.php

Important security note

The uploaded project contains database connection credentials in config/config.php. For a marketplace/distribution package, replace those credentials with the buyer's Hostinger database values during installation and do not publish real production passwords in documentation, screenshots, or product descriptions.

1. Hostinger prerequisites

1. An active Hostinger Web/Cloud hosting plan that supports custom PHP websites.
2. Your domain added to the hosting plan. If the domain is registered elsewhere, point it to the exact Hostinger nameservers or A record shown in hPanel.
3. A new MySQL database and database user created in hPanel.
4. Keep a backup of the original ZIP and SQL file before making configuration changes.

2. Add the website / domain in hPanel

1. Open Hostinger hPanel → Websites → Add website and choose the custom PHP/HTML website flow.
2. Connect muskanescort.com (or the buyer's own domain). If the domain is external, update DNS at the registrar using the values displayed by Hostinger.
3. DNS propagation can take time. Do not change code repeatedly while DNS is still updating.

3. Upload the PHP website files

1. Open Websites → Dashboard → File Manager and enter the website's public_html directory.
2. Remove only the default placeholder files that belong to the new empty website. Do not delete system folders outside public_html.
3. Upload the supplied website ZIP, extract it, and make sure index.php is directly inside public_html — not inside public_html/public_html/ or another nested folder.
4. Expected top-level structure: index.php, about.php, list.php, search.php, admin/, config/, includes/, uploads/.

4. Create the MySQL database

1. Go to Websites → Dashboard → Databases → Management.
2. Create a database, database user, and a strong password. Hostinger automatically adds the account prefix to database/user names.
3. Copy the final database name, username and password exactly. The application expects the database host to be localhost on standard Hostinger web hosting.

5. Import the SQL backup

1. Open phpMyAdmin for the newly created database.
2. Select the empty database → Import → choose u971257522_muskan(1).sql → Go.
3. The supplied SQL dump uses utf8mb4 and contains the website tables. If import reports a duplicate-table error, empty the target database first and import again.
4. Hostinger's phpMyAdmin import accepts .sql or .sql.zip; very large backups may require SSH, but this supplied SQL file is small enough for normal import.

6. Configure config/config.php

1. Open public_html/config/config.php in File Manager.
2. Set \$db_host to localhost, then replace \$db_name, \$db_user and \$db_pass with the new Hostinger database values.
3. Save the file and immediately test the home page. If the site shows "Database connection failed", re-check all four values and ensure the database user belongs to the selected database.
4. Recommended after installation: keep PHP error display disabled on production and log errors privately.

7. PHP version and extensions

1. The SQL dump was generated in an environment reporting PHP 7.2.34, while the application uses standard PDO/MySQL functions. Start with a currently supported Hostinger PHP version and test the full site.
2. Required core capability: PDO with MySQL/MariaDB support, sessions, file uploads, JSON and standard image/file handling.
3. If a legacy warning appears under a newer PHP release, fix the specific deprecated code rather than exposing errors to visitors.

8. File/folder permissions

1. Use normal hosting permissions: typically folders 755 and files 644 unless Hostinger support or a specific feature requires otherwise.
2. The uploads/ directory must be writable by the PHP process for logo, profile, slider or other media uploads.
3. Never use 777 as a permanent fix. If uploads fail, verify permissions, PHP upload limits, file size and ownership first.

9. Domain, HTTPS and canonical URL

1. After DNS points to Hostinger, open the domain's SSL section in hPanel and confirm SSL is active.
2. Test both https://muskanescort.com and https://www.muskanescort.com if both DNS records are configured. Redirect to one preferred HTTPS version to avoid duplicate URLs.
3. Update any hard-coded links, social links or asset paths if the project is installed on a different domain or subfolder.

10. Admin login and first security actions

1. Open /admin/admin_muskan.php after the front end loads successfully.
2. Change the admin password immediately after installation. The SQL backup contains an existing password hash and should not be treated as a universal production credential.
3. Remove old backup copies, test admin files, SQL dumps and ZIP archives from public_html after installation. Keep backups outside the public web root.
4. Do not expose phpMyAdmin, configuration files, server credentials or admin session data in marketplace screenshots.

11. Functional test checklist

1. Home page loads with no PHP/database error.
2. Logo, slider and uploaded assets display correctly over HTTPS.
3. Listing/profile cards load and detail/gallery data appears.
4. Search and list pages work.
5. WhatsApp/Telegram/contact buttons use the intended production links.
6. Admin login works; create/edit/show/hide/delete controls behave correctly.
7. New image upload succeeds and the uploaded file is visible.
8. Visitor analytics records a new visit without breaking page load.
9. Mobile layout is checked at ~430 px width and desktop layout at 1366/1920 px.
10. 404, 500 and database error pages do not reveal passwords or filesystem paths.

12. Common troubleshooting

1. Database connection failed: confirm database name, username, password, host=localhost, and database-user assignment.
2. Blank/500 page: check Hostinger error logs, PHP version, syntax errors, missing extensions and file paths.
3. Images missing: confirm uploads/ was extracted, paths are correct, file names match case, and HTTPS mixed-content issues are absent.
4. Admin upload fails: check upload_max_filesize/post_max_size, permissions and available storage.
5. Wrong home page or Hostinger placeholder: ensure index.php is directly in the correct public_html for the selected domain.
6. Redirect loop / HTTPS issue: remove conflicting duplicate redirects and verify SSL/DNS first.

13. PutInCode marketplace listing copy

Suggested product title: Muskan Premium Listing & Booking PHP Script - Admin CMS, Search, Responsive UI & Visitor Analytics

Short description: A ready-to-deploy PHP + MySQL listing and booking website with responsive profile cards, search/filter pages, admin-managed content, branding controls, social/contact actions and built-in visitor analytics.

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14. Recommended PutInCode information columns

Column	Text
Framework	Custom PHP
Database	MySQL / MariaDB
Frontend	Responsive HTML / CSS / JavaScript
Admin Panel	Included
Profile Management	Included
Gallery Management	Included
Search & Filters	Included
Theme / Branding	Included
Visitor Analytics	Included
Social / Contact Links	Included
Installation	Hostinger hPanel / standard PHP hosting
Source Code	Included
SQL Database	Included
Responsive	Mobile, Tablet & Desktop
License	PutInCode Regular License

15. Reference links

Hostinger official guidance used for the deployment flow: file upload/extraction, MySQL database creation/import, database configuration, domain pointing and DNS/SSL management. hPanel labels can change slightly over time, so follow the current labels shown in your Hostinger account.

- [Hostinger: How to upload a website from backups](#)
- [Hostinger: How to create a new MySQL database](#)
- [Hostinger: How to import a database with phpMyAdmin](#)
- [Hostinger: How to point a domain to Hostinger](#)
- [Hostinger: How to manage DNS records](#)

Deployment package verified from the supplied PHP ZIP and SQL backup. Always test on a staging/subdomain first before replacing a live production site.