



BADSHAH GAMING

Hostinger Server Installation & Deployment Documentation

PHP / MySQL-MariaDB Gaming Platform • Admin CMS • Wallet • Bonuses • 50+ Games

Demo URL	https://badshahgaming.com/
Marketplace	PutInCode
Package	PHP source code + SQL database
Recommended Environment	PHP 8.x, MySQL 8.x / MariaDB, Apache or LiteSpeed

IMPORTANT: Before production use, change all administrator and database credentials, enable HTTPS, and confirm local gaming/payment laws.

1. Package Overview

Badshah Gaming is a PHP-based gaming platform packaged with a public player website, user account and wallet workflows, deposit/withdrawal modules, promotions, referral/affiliate functions, admin CMS controls, and a broad collection of browser-based games.

The supplied project archive contains the public site, admin area, game controllers, upload assets and configuration files. The database dump is supplied separately and must be imported during installation.

Component	Included / Purpose
Public Website	Registration, login, profile, wallet, activities and game lobby
Admin CMS	Users, deposits, withdrawals, bonuses, games, site sections and configuration
Game Modules	Lottery, casino, slot, mini-game and skill-style game modules
Database	MariaDB/MySQL SQL dump containing application schema and data
Uploads / Assets	Logos, banners, activity graphics, game images and payment images
Configuration	config/config.php database bootstrap and shared project settings

2. Server Requirements

- Linux hosting with Apache or LiteSpeed
- PHP 8.x recommended
- MySQL 8.x or compatible MariaDB
- PDO MySQL extension
- mbstring, OpenSSL, JSON, cURL and Fileinfo
- GD/image support recommended
- ZIP support recommended
- PHP sessions enabled
- .htaccess / mod_rewrite support where used
- HTTPS / SSL strongly recommended
- Cron support if any scheduled task is enabled
- Writable upload directories

3. Files You Need

Upload these two installation assets to your hosting account:

- public_html(20260913-140103).zip - complete PHP website package
- u631869004_badshah(1).sql - database dump

Do not upload the SQL file into a public web-accessible folder after installation. Keep a secure backup and remove public copies.

4. Hostinger hPanel Installation - Step by Step

Step 1: Add / Connect the Domain

In Hostinger hPanel, open Websites and select the target domain. Confirm the domain points to the correct Hostinger hosting plan and that SSL can be enabled.

Step 2: Open File Manager

Go to Website Dashboard > File Manager and open the domain document root, normally public_html.

Step 3: Backup Existing Website

If public_html already contains a live website, download a backup or move the existing files before replacing them.

Step 4: Upload the Source ZIP

Upload public_html(20260913-140103).zip into public_html and extract it.

Step 5: Verify the Root Structure

After extraction, login.php, register pages, uploads/, admin/, games/ and config/ should be in the active document root. Avoid an accidental public_html/public_html nested folder.

Step 6: Create the Database

In hPanel, open Databases > Management. Create a new MySQL database and database user, then grant the user access to that database.

Step 7: Import the SQL

Open phpMyAdmin for the new database and import u631869004_badshah(1).sql. Wait for the import to finish completely.

Step 8: Update Database Configuration

Open config/config.php and replace the old database name, database user and database password with the new Hostinger database credentials. Keep the host as localhost unless Hostinger explicitly provides a different host.

Step 9: Set PHP Version

Use hPanel PHP Configuration to select PHP 8.x. If a compatibility error occurs, test a supported PHP 8.x version and confirm all required extensions are enabled.

Step 10: Enable SSL

Enable SSL for the domain and make sure the live site loads with https://.

Step 11: Run Functional Tests

Test public home page, registration, login, wallet, deposit, withdrawal, activity pages, several games and the admin panel.

5. Database Configuration

The project database connection is stored in:

config/config.php

Use the new Hostinger database credentials. Example structure:

```
$host = "localhost";  
$db   = "YOUR_DATABASE_NAME";
```

```
$user = "YOUR_DATABASE_USER";  
$pass = "YOUR_DATABASE_PASSWORD";
```

Security note: Never publish or share the production database password in screenshots, documentation, marketplace descriptions or public repositories.

6. Folder Permissions and Uploads

The package uses multiple upload directories for logos, sliders, payment images, promotional artwork and game assets. If an upload saves in the database but the image does not appear, check directory permissions and ownership.

Path / Area	Typical Permission	Purpose
uploads/	755 directories; 644 files	General site assets
uploads/logo/	755 / 644	Site logos and social assets
uploads/home-slider/	755 / 644	Home page slider
uploads/deposit/	755 / 644	Payment/QR/deposit images
uploads/activity/	755 / 644	Promotions and activity graphics
admin/uploads/	755 / 644	Admin-managed assets

Avoid 777 permissions unless a hosting support technician specifically requires a temporary diagnostic test. On Hostinger, normal file ownership should allow PHP to write to intended upload folders.

7. Admin Panel Setup

After the website is connected to the imported database, open the project admin login route configured by the installation. The database includes admin-login settings and a configurable admin slug. Immediately change all default administrator credentials.

- Change administrator username/email/password.
- Review Site Setting, Header Setting, Footer Setting and Home Page Setting.
- Upload production logo, favicon and social-preview assets.
- Review currency and transaction settings.
- Review deposit and withdrawal methods.
- Configure customer service / support details.
- Review bonuses, gift codes, invitation rewards and rebate rules.
- Enable only the games you want to publish.
- Test admin approvals and user wallet changes with a test account first.

8. Main Admin Modules

Users / Registration • Deposits • Withdrawals • Affiliate / Referral • **Activity Promo** • Activity Award • Invitation Bonus • Betting Rebate • **Super Jackpot** • VIP • Attendance • Bonus • **Gift Cards** • Announcements • Notifications • Support • **Feedback** • Home Page • Header • Footer • **Site Settings** • Transaction Settings • Language Settings • Game Settings / Game Controllers

9. Included Game Catalog

The supplied project contains a large mixed game library. Availability can depend on the active database status, controller configuration and enabled menu entries. Use the Admin game controls to publish only the games you have tested.

Game	Game	Game
WinGo	K3	5D
Wingo Bingo	Lucky Wheel	Keno
Lotto	Teen Patti	Andar Bahar
Dragon Tiger	Dragon Tiger OG	Baccarat
Roulette 4D	Blackjack Ultra	Sic Bo
Hi-Lo Cards	Red Black	Plinko 4D
Limbo Ultra	Dice High Low	Heads Tails / Coin Flip
3 Glass	Lucky Pinball	Saanp Seedi
Cup Hunt	Card Duel	Triple Luck
Puzzle Rush	Rainbow Rush / Rainbow 5D	Match Rush 10X
River Harbor Ultra	Neon Vault Ultra	Neon Reels
Crystal Cascade	Vault Respin	Fortune Ring
Magnet Orbit	Temple Stack	Fishing
Cricket	Moto X3M	Sholo Guti
Othello	Chowka Bara	Kho Kho
Mine Island	Power of Tiger	Harbor Pin Drop
Crystal Drop / Crystal Reactor	Meow Match	Meowdoku
Chicken Road 2	Dog Race	Bubble Blast
Pappu Animal	Jogo do Bicho	

Note: some internal registry records may be marked ready, existing, disabled or planned. Do not advertise an untested game as production-ready until it has been verified on the target server.

10. Payment / Wallet Configuration

The package contains wallet, deposit and withdrawal workflows and uploaded payment-related images. Before launch, replace demo payment information and test the complete approval flow.

- Add only payment methods that are legally available to your business.
- Replace all demo QR codes, UPI/bank/USDT details and payment instructions.
- Create a test user and submit a small test deposit request.
- Approve/reject the request from Admin and confirm balance changes.
- Test a withdrawal request and verify history/status screens.
- Confirm currency symbol and amount formatting across public pages and popups.

11. Security Hardening Before Launch

- Change every administrator password and remove unused admin accounts.
- Change the database password used during development.
- Enable HTTPS and redirect HTTP to HTTPS.
- Do not expose SQL backups, ZIP backups or configuration files publicly.
- Disable directory listing.
- Keep PHP and the hosting account updated.
- Use strong passwords and unique credentials for hPanel, database and Admin CMS.
- Limit write permissions to folders that need uploads.
- Back up the database before major changes.
- Review email/SMTTP settings before password-reset functionality is used.
- Test session logout and account security on desktop and mobile.
- Remove test users, test balances and test transactions before production.

12. Troubleshooting

Problem	Checks
500 Internal Server Error	Check PHP version, PHP error log, file paths, .htaccess compatibility and database connection.
Database connection failed	Verify config/config.php database name, user, password and host; confirm user has database privileges.
Blank page	Enable error logging temporarily and inspect PHP error logs; confirm required extensions.
Images not loading	Check file paths, case sensitivity, uploads folder permissions and whether the file actually exists.
Upload fails	Check PHP upload_max_filesize/post_max_size, folder permissions and file extension restrictions.
Admin login does not work	Verify imported admin records, configured admin slug and session/cookie behavior.
Game page opens but cannot bet	Check user login, balance, game status, database tables and game-specific Admin settings.
Deposit/withdraw status not updating	Check request tables, Admin approval flow and wallet transaction logic.
Mobile layout issue	Clear browser cache/CDN cache and verify current CSS/assets are loading over HTTPS.
Old logo/banner still appears	Clear browser cache and verify Admin saved the expected asset path.

13. Production Test Checklist

- ☐ Home page opens without PHP/database errors
- ☐ Logo, favicon, banners and game images load correctly
- ☐ Registration creates a user
- ☐ Login and logout work
- ☐ Profile/account pages work
- ☐ Wallet balance displays correctly
- ☐ Deposit request and Admin approval work
- ☐ Withdrawal request and Admin workflow work
- ☐ Bet history / transaction history works

- ☐ At least 5 representative games tested end-to-end
- ☐ Promotions/bonuses do not credit unexpectedly
- ☐ Referral/invitation tracking tested
- ☐ Admin settings save and reflect on user site
- ☐ HTTPS works without mixed-content warnings
- ☐ Desktop and mobile layout checked
- ☐ Backup created after final configuration

14. PutInCode Delivery Notes

Recommended files for the buyer package:

- Badshah Gaming source ZIP
- SQL database file
- This installation documentation PDF
- Optional CHANGELOG / version notes
- Optional demo credentials only if intentionally provided and safe to distribute

15. Legal / Compliance Notice

This package is software/source code. Gaming, wagering, deposits, withdrawals, bonuses and payment features may be regulated or prohibited in some jurisdictions. The purchaser/operator is responsible for obtaining any required licenses, applying age restrictions, complying with payment, tax, AML/KYC, consumer-protection and data-protection rules, and disabling features that are not lawful in the deployment location.

Do not treat demo balances, game outcomes, reward percentages or administrative controls as a statement of legal compliance, fairness certification, expected profit or guaranteed revenue.

16. Quick Deployment Summary

1. Create a Hostinger website/domain and enable SSL.
2. Upload and extract the source package into public_html.
3. Create a MySQL/MariaDB database and user.
4. Import u631869004_badshah(1).sql through phpMyAdmin.
5. Update database values in config/config.php.
6. Confirm PHP 8.x and required extensions.
7. Check upload folder permissions.
8. Open the site and repair any environment-specific warnings.
9. Change Admin/database credentials.
10. Configure branding, payment methods, currency, bonuses and games.
11. Run the complete production test checklist.
12. Take a clean backup before public launch.

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