

# Forum:[Hack Forums](#)

Thread: [Mass Shell to Anything Uploader + Mailer tool 4Price](#)

User2006 - December 22, 2025, 5:12 am

## Mass Shell to Anything Uploader + Mailer Tool - Comprehensive Overview

The Mass Shell to Anything Uploader + Mailer is a sophisticated web-based utility designed for bulk file distribution across multiple web shells simultaneously. This powerful tool combines advanced probing capabilities with intelligent upload mechanisms, making it an essential asset for penetration testers, security researchers, and system administrators who need to deploy files or PHP mailers across numerous compromised or authorized web shells efficiently.

### Core Functionality and Architecture

Built on the Laravel framework with a modern Bootstrap 5 interface, the tool operates through a multi-stage process that ensures maximum success rates while minimizing resource consumption. The system employs a credit-based model where each shell upload attempt consumes one credit, providing cost-effective usage tracking and preventing abuse.

The tool's architecture is designed around three primary phases: probing, verification, and mass upload execution. This systematic approach ensures that only viable shells are targeted during the actual upload process, significantly improving success rates and reducing wasted credits.

### Advanced Probing System

The tool's most distinctive feature is its intelligent two-tier probing system. The initial heuristic analysis performs rapid pattern recognition to identify shells with upload capabilities by detecting form elements and input fields. This fast preliminary scan categorizes shells as "Writable" or "Not Writable" based on their HTML structure and response patterns.

Following the heuristic analysis, the system automatically conducts real upload tests on shells identified as potentially writable. This verification stage uploads a small test file with a unique marker and attempts to verify its successful placement, providing definitive confirmation of upload capabilities. Only shells that pass this rigorous verification receive the "Confirmed" status, ensuring maximum reliability for subsequent operations.

## Flexible File Source Options

The tool supports dual file source mechanisms to accommodate various deployment scenarios. Users can upload local files directly from their system or specify remote URLs for automatic download and distribution. The remote download feature includes intelligent validation and filtering, with a 50MB size limit to prevent system overload and ensure reasonable processing times.

This flexibility allows users to deploy files stored on their local machines or distribute content hosted on remote servers, making the tool adaptable to different operational requirements and network configurations.

## Specialized Mailer Upload Mode

One of the tool's most innovative features is its dedicated mailer upload mode, specifically designed for PHP mailer deployment. When mailer mode is activated, the system performs several automated transformations to enhance security and functionality:

- Random Password Generation : Each deployed mailer receives a unique, randomly generated password, replacing the placeholder string "4Priceweb" throughout the file
- Random Filename Assignment : Mailers are assigned random 8-character filenames with .php extensions to avoid detection and conflicts
- Direct Access URLs : The system provides immediate access URLs with embedded passwords for each successfully deployed mailer
- Security Enhancement : This randomization prevents unauthorized access and ensures each deployment is unique

## Intelligent Upload Management

The tool implements sophisticated upload management through configurable concurrent threading (1-20 threads), allowing users to balance speed against target server stability. The system maintains compatibility with all shell types by uploading files to the same directory as the shell, ensuring maximum reliability across different server configurations.

File naming follows a consistent approach, preserving original filenames for normal uploads while implementing randomization for mailer deployments. This strategy maintains compatibility with existing workflows while providing enhanced security for sensitive operations.

## Real-Time Monitoring and Progress Tracking

The interface provides comprehensive real-time monitoring capabilities with detailed progress visualization. Users can track:

- Overall Progress : Visual progress bars with percentage completion
- Live Statistics : Real-time counters for total, processed, successful, and failed operations
- Individual Shell Status : Per-shell success/failure reporting with detailed error information
- Performance Metrics : Processing speed and estimated completion times

## Advanced Filtering and Management

The tool includes powerful filtering capabilities to optimize shell lists before upload execution:

- Automatic Filtering : Remove shells that failed heuristic or verification tests
- Confirmed Shell Export : Extract and export only verified shells for future use
- Status-Based Sorting : Organize shells by their verification status
- Batch Operations : Perform bulk actions on selected shell groups

## Comprehensive Badge System

The interface employs an intuitive badge system to communicate shell status:

- Writable (Green) : Heuristic analysis indicates potential upload capability
- Not Writable (Red) : Heuristic analysis suggests no upload functionality
- Confirmed (Green) : Real upload test succeeded with full verification

- Unverified (Yellow) : Real test failed to confirm upload capability
- Error (Red) : Network or system errors during testing
- Real Test (Spinner) : Active verification testing in progress

## Security and Reliability Features

The tool incorporates multiple security measures and reliability enhancements:

- CSRF Protection : All forms include Laravel's CSRF tokens for security
- Credit Validation : Pre-upload credit verification prevents insufficient balance issues
- Error Handling : Comprehensive error reporting and graceful failure management
- Resource Management : Intelligent threading and timeout controls prevent system overload
- Data Validation : Input sanitization and validation for all user-provided data

## Export and Documentation Capabilities

Results can be exported in multiple formats for documentation and future reference. The system maintains detailed logs of all operations, including success/failure ratios, timing information, and specific error details. This comprehensive logging enables users to analyze performance patterns and optimize their shell lists over time.

## User Experience and Interface Design

The tool features a modern, responsive interface with gradient backgrounds, smooth animations, and intuitive controls. The design prioritizes usability while maintaining professional aesthetics, with clear visual hierarchies and logical workflow progression. Mobile compatibility ensures accessibility across different devices and screen sizes.

## Operational Efficiency

By combining intelligent probing, automated verification, and bulk upload capabilities, the tool significantly reduces the time and effort required for multi-shell operations. The credit system provides cost transparency, while the filtering capabilities ensure optimal resource utilization by

targeting only viable shells.

This comprehensive tool represents a sophisticated solution for bulk shell management, combining advanced technical capabilities with user-friendly design to deliver efficient, reliable, and secure mass upload operations across multiple web shells simultaneously.

[Video: [https://www.youtube.com/watch?v=fAFBvaxY\\_N8](https://www.youtube.com/watch?v=fAFBvaxY_N8)]  
[contract=tid]Start Contract[/contract]

**Money-** - December 22, 2025, 10:17 am

I need to add credits on your website to use this right?

**DewGho** - December 22, 2025, 10:37 am

Please explain.

I understand that this software automatically downloads shells to admin panels and can also send emails from these sources? Where was the shell downloaded?

Does your software automatically detect the type of admin panel? (Cpanel, WP, Isp, etc.)

Based on the type of admin panel used, does your software generate a shell and automatically upload it?

Do you have a website where I can learn more about the software's capabilities, rates, and prices?

**User2006** - December 22, 2025, 2:00 pm

The site has many tools, yes, in that video.

(Dec 22, 2025 11:17 AM)Money- Wrote: [\[CITE\]](#) I need to add credits on your website to use this right?

I do not understand what you mean.

**Money-** - December 22, 2025, 5:29 pm

(Dec 22, 2025 03:00 PM)User2006 Wrote: [\[CITE\]](#) The site has many tools, yes, in that video.

I do not understand what you mean.

That shell uploader is free right? on your site? Just register then I can use it or I need to add balance on your website to use your tools?

**DewGho** - December 23, 2025, 12:33 am

(Dec 22, 2025 06:29 PM)Money- Wrote: [\[CITE\]](#) That shell uploader is free right? on your site? Just register then I can use it or I need to add balance on your website to use your tools?

You need to top up your balance there. It's not free.

**User2006** - December 25, 2025, 6:25 am

(Dec 22, 2025 06:29 PM)Money- Wrote: [\[CITE\]](#) That shell uploader is free right? on your site? Just

register then I can use it or I need to add balance on your website to use your tools?  
Yes, you need to top up your balance to use the high-quality tools.