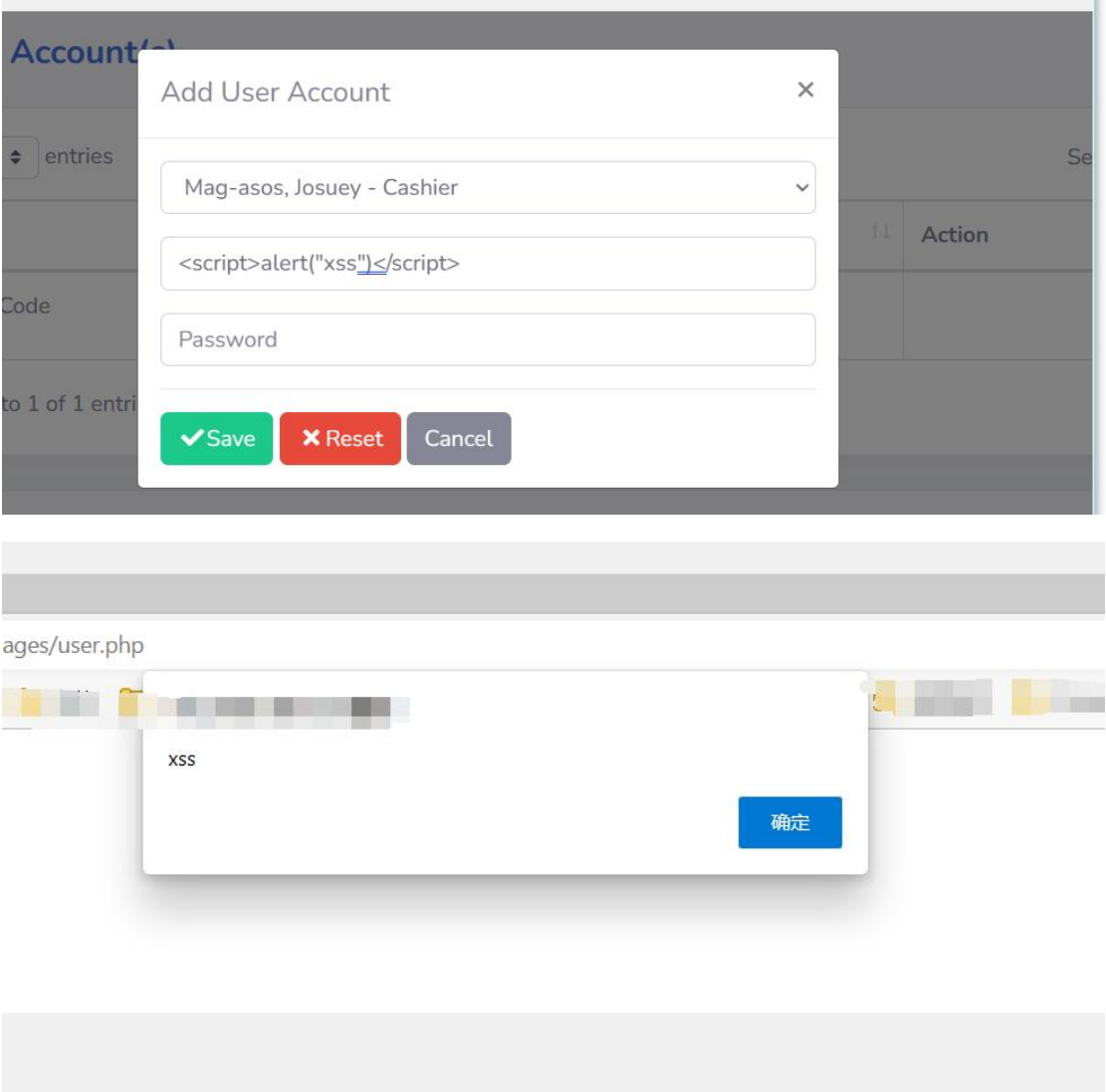


The Cross-Site Scriptin vulnerability exists in the user file of the computer parts sales and inventory system system, which is caused by the insufficient filtering of user input by the Web application. Attackers take advantage of website vulnerabilities to inject malicious script code (usually including HTML code and client-side Javascript script) into web pages. When other users browse these pages, the malicious code will be executed, and the victim may take Cookie data theft, session hijacking, phishing, and other attacks.

复现过程



```

$result = mysqli_query($db, $query) or die (mysqli_error($db));

while ($row = mysqli_fetch_assoc($result)) {

    echo '<tr>';
    echo '<td>'. $row['FIRST_NAME'].' '. $row['LAST_NAME'].'</td>';
    echo '<td>'. $row['USERNAME'].'</td>';
    echo '<td>'. $row['TYPE'].'</td>';
    echo '<td align="right"> <div class="btn-group">
        <a type="button" class="btn btn-primary bg-gradient-primary" h
        <div class="btn-group">
            <a type="button" class="btn btn-primary bg-gradient-primary dr
            ... <span class="caret"></span></a>
            <ul class="dropdown-menu text-center" role="menu">
                <li>
                    <a type="button" class="btn btn-warning bg-gradient-warnin
                    <i class="fas fa-fw fa-edit"></i> Edit
                </a>
            </li>
        </ul>
    </div>
    </td>';
}

```