

From the code point of view, it is only compared by obtaining the suffix name, and no filtering is performed.

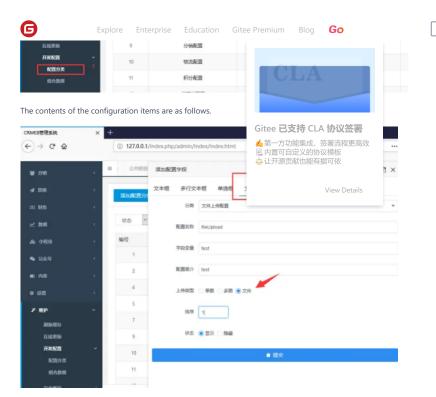
Vulnerability Test

Step-1

first, you need to add a configuration item about file upload like this.

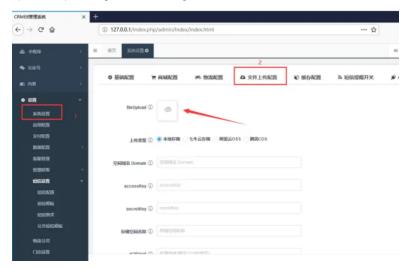






Step-2

Open the file upload configuration item in settings, and it like this.



In this operation, you can see that there is an option named fileuPload, it was create in the Step-1. Then you can click it and upload file in this

Then I upload one file is name shell.jpg, and the content is like this.

Payload Content

<?php
phpinfo();</pre>

?>

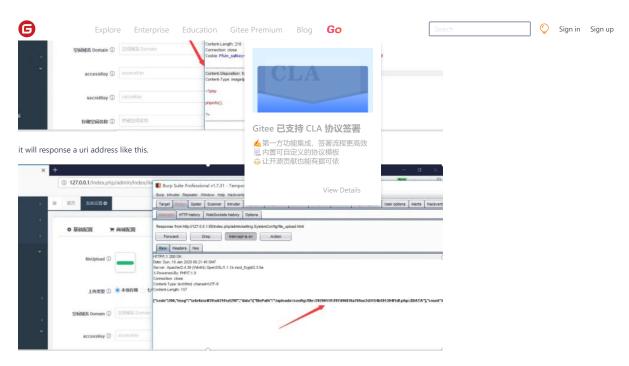
and modify the file extension to <code>.php::\$DATA</code> when uploading was like this.Because the character <code>::\$DATA</code> is automatically ignored in the windows system, it can be bypassed by this character.





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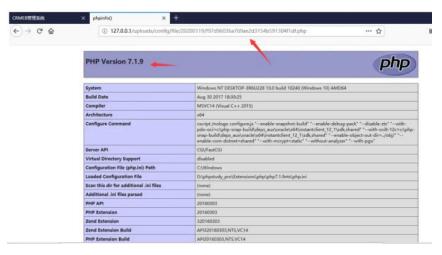


Shell URL

http://127.0.0.1/uploads/config/file/20200119/f97d96036a769ae2d3154b591304f1df.php

Step-3

access this url and you will getshell for this web server.



Solution

filter ::\$DATA.





