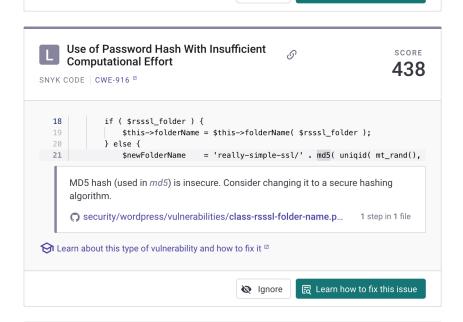


```
Use of Password Hash With Insufficient
                                                                                 SCORE
      Computational Effort
                                                                                438
SNYK CODE | CWE-916 2
 1627
 1628
           switch ($action) {
               case 'vulnerabilities_test_notification':
                  //creating a random string based on time.
 1630
 1631
                   \frac{1}{2} $random_string = md5( time());
       MD5 hash (used in md5) is insecure. Consider changing it to a secure hashing
       algorithm.
       security/wordpress/vulnerabilities.php
                                                                         1 step in 1 file
♦ Learn about this type of vulnerability and how to fix it □

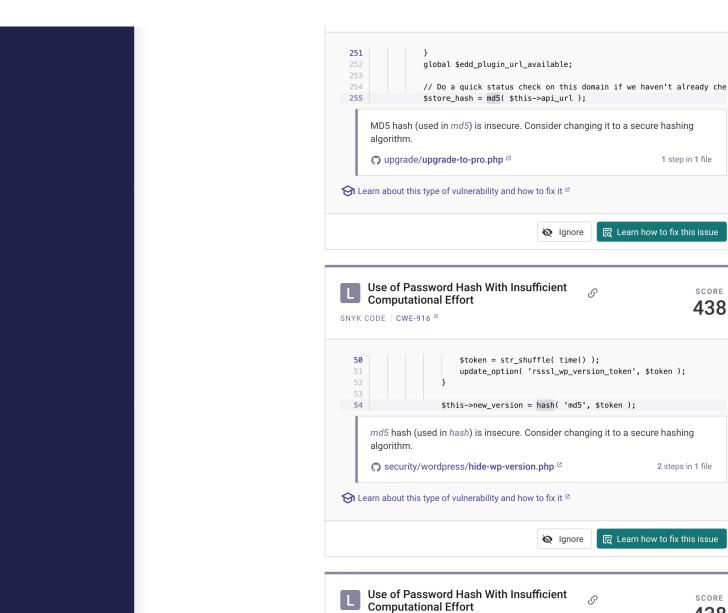
    □ Learn how to fix this issue

                                              lgnore
      Use of Password Hash With Insufficient
                                                                                 SCORE
      Computational Effort
                                                                                438
SNYK CODE | CWE-916 2
   81
   82
               if (get_option('rsssl_hashkey') && get_option('rsssl_hashkey') !== "")
                  $this->hash = get_option('rsssl_hashkey');
               } else {
  85
                   $this->hash = md5(uniqid(rand(), true));
       MD5 hash (used in md5) is insecure. Consider changing it to a secure hashing
       algorithm.
       security/wordpress/vulnerabilities/FileStorage.php 2
                                                                         1 step in 1 file
★ Learn about this type of vulnerability and how to fix it
```



lgnore

R Learn how to fix this issue



```
🖫 Learn how to fix this issue
                                                                                  SCORE
      Computational Effort
                                                                                 438
SNYK CODE | CWE-916 <sup>☑</sup>
  661
              }
  663
               $timestamp = self::pack64( $step_count );
  665
               $hash = hash_hmac( $hash, $timestamp, $secret, true );
       sha1 hash (used in hash_hmac) is insecure. Consider changing it to a secure
       hashing algorithm.
```

1 step in 1 file

SCORE

438

2 steps in 1 file