# Структура научной презентации

Простейший шаблон

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Информация

## Докладчик

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# Вводная часть

Цель работы

Найти уязвимости с помощью nikto

#### Задачи

- 0. приготовить mysql, apache2
- 1. найти точку входа на DVWA (айпи адрес + порт или полный URL)
- 2. запустить провеку на уровне защиты low
- 3. запустить проверку на уровне защиты imposible

```
-$ <u>sudo</u> systemctl start mysql
[sudo] password for yokarpachev:
 -$ sudo systemctl start apache2
 -$ nikto -h http://127.0.0.1/DVWA/
- Nikto v2.5.0
+ Target IP:
                      127.0.0.1
+ Target Hostname:
                      127.0.0.1
+ Target Port:
                      80
+ Start Time:
                      2025-04-07 03:41:16 (GMT-7)
```

Рис. 1: Запуск команд

#### Запускаем проверку на уровне защиты low, full url path

+ Server: Apache/2.4.62 (Debian) https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/X-Frame-Options + /DVWA/: The X-Content-Type-Options header is not set. This could allow th e user agent to render the content of the site in a different fashion to th e MIME type. See: https://www.netsparker.com/web-vulnerability-scanner/vuln erabilities/missing-content-type-header/ + Root page /DVWA redirects to: login.php + No CGT Directories found (use '-C all' to force check all possible dirs) + OPTIONS: Allowed HTTP Methods: GET, POST, OPTIONS, HEAD , + /DVWA///etc/hosts: The server install allows reading of any system file b v adding an extra '/' to the URL. + /DVWA/config/: Directory indexing found. + /DVWA/config/: Configuration information may be available remotely. + /DVWA/tests/: Directory indexing found. + /DVWA/tests/: This might be interesting. + /DVWA/database/: Directory indexing found. + /DVWA/database/: Database directory found. + /DVWA/docs/: Directory indexing found. + /DVWA/login.php: Admin login page/section found. + /DVWA/.git/index: Git Index file may contain directory listing informatio + /DVWA/.git/HEAD: Git HEAD file found. Full repo details may be present. + /DVWA/.git/config: Git config file found. Infos about repo details may be + /DVWA/.gitignore: .gitignore file found. It is possible to grasp the dire + /DVWA/wp-content/themes/twentyeleven/images/headers/server.php?filesrc=/e tc/hosts: A PHP backdoor file manager was found. + /DVWA/wordpress/wp-content/themes/twentyeleven/images/headers/server.php? filesrc=/etc/hosts: A PHP backdoor file manager was found. + /DVWA/wp-includes/Requests/Utility/content-post.php?filesrc=/etc/hosts: A PHP backdoor file manager was found. + /DVWA/wordpress/wp-includes/Requests/Utility/content-post.php?filesrc=/et c/hosts: A PHP backdoor file manager was found. + /DVWA/wp-includes/js/tinymce/themes/modern/Meuhy.php?filesrc=/etc/hosts: A PHP backdoor file manager was found. + /DVWA/wordnress/wn\_includes/is/tinumce/themes/modern/Meuhy.php?filesrc-/e tc/hosts: A PHP backdoor file manager was found. + /DVWA/assets/mobirise/css/meta.php?filesrc=: A PHP backdoor file manager + /DVWA/login.cgi?cli=aa%20aa%27cat%20/etc/hosts: Some D-Link router remote command execution. + /DVWA/shell?cat+/etc/hosts: A backdoor was identified. + /DVWA/.dockerignore: .dockerignore file found. It may be possible to gras p the directory structure and learn more about the site. + 8074 requests: 0 error(s) and 26 item(s) reported on remote host

2025-04-07 03:41:36 (GMT-7) (20 seconds)

### Запускаем проверку на уровне защиты imposible, ip + port

Рис. 3: Запуск команды на уровне защиты impossible

Выводы



Я научился находить уязвимости с помощью утилиты nikto