

AWVS安装及使用

使用docker安装

```
docker pull dockermi3aka/awvs
```

启动镜像

```
docker run -dit -p 3443:3443 dockermi3aka/awvs
```

访问地址

https://YOUR_IP:3443/

登录用户名密码

用户名: admin@admin.com
密码: Admin123
AWVS版本: 14.7.220425114

发起扫描

转到“目标”页面以配置要扫描的新网站：



配置扫描的方式和目标：

☐ 仅网络扫描

地址

描述

Address is **required**

http://example.com/ will scan all http://example.com/
http://example.com/dir/ will only scan paths under http://example.com/dir/

添加另一目标

启动扫描：

The screenshot shows the Acunetix web interface. The sidebar on the left contains navigation links: Dashboard, Targets (selected), Add Target, Add Targets, Target Groups, Vulnerabilities, Scans, Reports, Users, and Scan Types. The main content area is titled 'Targets' and includes a 'Filter' input field. Below the filter is a table with the following columns: Address, Description, Type, Vulnerabilities, Last Scan Status, and Delete. The table lists four targets:

Address	Description	Type	Vulnerabilities	Last Scan Status	Delete
<input type="checkbox"/> http://testasp.vulnweb.com/	Acunetix ASP Test Site	Demo	0 0 0 0	Not Scanned	
<input type="checkbox"/> http://testaspnet.vulnweb.com	Acunetix ASP.NET Test Site	Demo	0 0 0 0	Not Scanned	
<input checked="" type="checkbox"/> http://testhtml5.vulnweb.com	Acunetix HTML5 Test Site	Demo	0 0 0 0	Not Scanned	
<input type="checkbox"/> http://testphp.vulnweb.com/	Test PHP Vulnerabilities	Demo	59 66 9 26	Completed Last Scanned on Feb 7, 2020, 1:52:15 PM	

At the bottom right of the table, there is a pagination control showing 'Items per page: 20' and '1 - 11 of 11'.