

企業詳細弱點報告範本

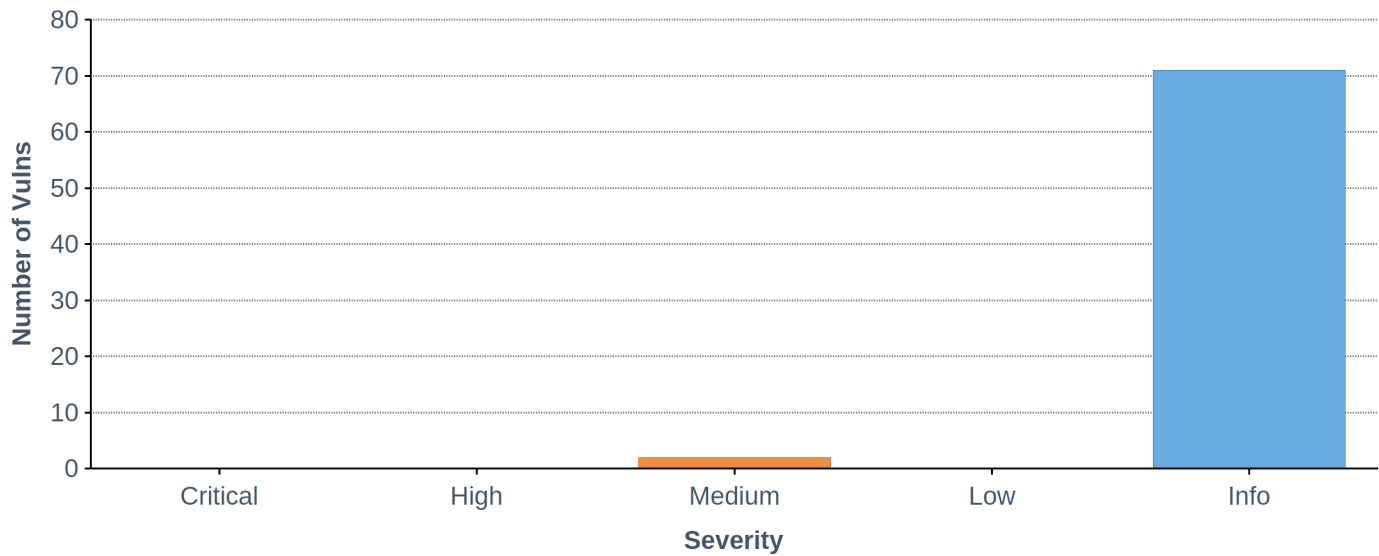
隨著網路的快速發展，網路入侵行為日益嚴重，網路安全已漸漸成為關注的焦點。網路弱點掃描技術是網路安全領域的重要技術之一，但它就像是雙面刃，對資訊安全管理人員而言，弱點掃描技術可以幫助資訊安全人員了解到目前網路環境所曝露的漏洞，然後就可以利用修補或系統強化策略將漏洞所帶來的風險降到最低。然而對駭客而言，弱點掃描技術卻是一個可以被駭客利用來發現你的網路環境的弱點的工具，一旦弱點被探測及列舉，駭客就可利用網路上工具來對目標網路進行攻擊，進而獲取他想要的利益或成就感。

此弱點掃描報告為本次弱點掃描的結果，除了呈現整體的弱點狀況，並且詳細記錄每個弱點的修補方式及建議，讓管理者能依照建議進行修補，有效降低風險。

1. 弱點摘要

風險等級列表

此處會依照所檢測出的風險，依照風險程度列出，並分為五種風險等級。共有嚴重、高、中、低、資訊。以下為各種風險的數量。



風險統計

Severity	Count
Critical	0
High	0
Medium	2
Low	0
Info	71

2. Top 10 IP主機

IP Address	Score	Total	Vulns
140.119.221.102	6	73	271

3. Top 10 弱點統計

Plugin	Plugin Name	Severity	Total
57640	Web Application Information Disclosure	Medium	2
10107	HTTP Server Type and Version	Info	2
10302	Web Server robots.txt Information Disclosure	Info	2
10386	Web Server No 404 Error Code Check	Info	2
10662	Web mirroring	Info	2
11032	Web Server Directory Enumeration	Info	2
11219	Nessus SYN scanner	Info	2
22964	Service Detection	Info	2
24260	HyperText Transfer Protocol (HTTP) Information	Info	2
33817	CGI Generic Tests Load Estimation (all tests)	Info	2

4. 弱點詳細資訊

弱點詳細資訊依IP排序

140.119.221.102

IP Address: 140.119.221.102

IP Address	Total	Vulns
140.119.221.102	2	2

中風險以上弱點

Plugin	Plugin Name	Severity	IP Address	Protocol	Port	Exploit?
57640	Web Application Information Disclosure	Medium	140.119.221.102	TCP	80	No

Plugin Output:

```
The request POST /home/index HTTP/1.1
Host: 140.119.221.102
Accept-Charset: iso-8859-1,utf-8;q=0.9,*;q=0.1
Accept-Language: en
Content-Type: application/x-www-form-urlencoded
Connection: Keep-Alive
Cookie: 9a413b28155ba831d19c5bf733947006=el6ncneb33hrhkptjo1n8o4khl; deviceClassification=%7B%22pagetype%22%3A%22compliant%22%2C%22platform%22%3A%22computer%22%2C%22browser%22%3A%22unknown%22%7D; visitID=336d54471654c1cd127640cfa0317099
Content-Length: 39
Pragma: no-cache
User-Agent: Mozilla/4.0 (compatible; MSIE 8.0; Windows NT 5.1; Trident/4.0)
Accept: image/gif, image/x-bitmap, image/jpeg, image/pjpeg, image/png, */*

setdevice=compliant&setdevice=%00qvzctb

produces the following path information :
</script><meta name="HandheldFriendly" content="true" /><meta name [...]
onload="tabletInit();onLoad();onOrientationChange();"
[...] iner"><form method="get" action="/home/search"><fieldset class="inputcomb [...]
```

```
The request GET /home/index?setdevice=%00qvzctb HTTP/1.1
Host: 140.119.221.102
Accept-Charset: iso-8859-1,utf-8;q=0.9,*;q=0.1
Accept-Language: en
Connection: Keep-Alive
User-Agent: Mozilla/4.0 (compatible; MSIE 8.0; Windows NT 5.1; Trident/4.0)
Pragma: no-cache
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Connection: Keep-Alive
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Content-Length: 19
Pragma: no-cache
User-Agent: Mozilla/4.0 (compatible; MSIE 8.0; Windows NT 5.1; Trident/4.0)
Accept: image/gif, image/x-bitmap, image/jpeg, image/pjpeg, image/png, */*
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Accept-Language: en
Connection: Keep-Alive
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Pragma: no-cache
User-Agent: Mozilla/4.0 (compatible; MSIE 8.0; Windows NT 5.1; Trident/4.0)
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[...] iner"><form method="get" action="/home/search"><fieldset class="inputcomb [...]
```

The request GET /home/search?filter=%00qvzctb HTTP/1.1

```
Host: 140.119.221.102
Accept-Charset: iso-8859-1,utf-8;q=0.9,*;q=0.1
Accept-Language: en
Connection: Keep-Alive
User-Agent: Mozilla/4.0 (compatible; MSIE 8.0; Windows NT 5.1; Trident/4.0)
Pragma: no-cache
Accept: image/gif, image/x-bitmap, image/jpeg, image/pjpeg, image/png, */*
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```

Synopsis: The remote web application discloses path information.

Description: At least one web application hosted on the remote web server discloses the physical path to its directories when a malformed request is sent to it.

Leaking this kind of information may help an attacker fine-tune attacks against the application and its backend.

Steps to Remediate: Filter error messages containing path information.

See Also:

First Discovered: May 1, 2026 09:05:13 CST

Last Observed: May 20, 2026 14:36:47 CST

Plugin	Plugin Name	Severity	IP Address	Protocol	Port	Exploit?
57640	Web Application Information Disclosure	Medium	140.119.221.102	TCP	443	No

Plugin Output:

```
The request POST /home/index HTTP/1.1
Host: 140.119.221.102
Accept-Charset: iso-8859-1,utf-8;q=0.9,*;q=0.1
Accept-Language: en
Content-Type: application/x-www-form-urlencoded
Connection: Keep-Alive
Cookie: 9a413b28155ba831d19c5bf733947006=15vddh9qnslojgtt16biinfo2q; deviceClassification=%7B%22pagetype%22%3A%22compliant%22%2C%22platform%22%3A%22computer%22%2C%22browser%22%3A%22unknown%22%7D; visitID=8ac1d4f5ea9eabf83ae48b02028aa742
Content-Length: 39
Pragma: no-cache
User-Agent: Mozilla/4.0 (compatible; MSIE 8.0; Windows NT 5.1; Trident/4.0)
Accept: image/gif, image/x-bitmap, image/jpeg, image/pjpeg, image/png, */*

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[...] iner"><form method="get" action="/home/search"><fieldset class="inputcomb [...]
```

```
The request GET /home/search?filter=%00qvzctb HTTP/1.1
Host: 140.119.221.102
Accept-Charset: iso-8859-1,utf-8;q=0.9,*;q=0.1
Accept-Language: en
Connection: Keep-Alive
User-Agent: Mozilla/4.0 (compatible; MSIE 8.0; Windows NT 5.1; Trident/4.0)
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Accept-Language: en
Connection: Keep-Alive
Cookie: 9a413b28155ba831d19c5bf733947006=15vddh9qnslojgtt16biinfo2q; deviceClassification=%7B%22pagetype%22%3A%22compliant%22%2C%22platform%22%3A%22computer%22%2C%22browser%22%3A%22unknown%22%7D; visitID=bbd6a912db3443c4e4af3057d09e1e50
Pragma: no-cache
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Accept-Language: en

Content-Type: application/x-www-form-urlencoded

Connection: Keep-Alive

Cookie: 9a413b28155ba831d19c5bf733947006=15vddh9qnslojgtt16biinfo2q; deviceClassification=%7B%22pagetype%22%3A%22compliant%22%2C%22platform%22%3A%22computer%22%2C%22browser%22%3A%22unknown%22%7D; visitID=c0e00aadb5ad840ed55e003a4c30f2c

Content-Length: 19

Pragma: no-cache

User-Agent: Mozilla/4.0 (compatible; MSIE 8.0; Windows NT 5.1; Trident/4.0)

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[...] iner"><form method="get" action="/home/search"><fieldset class="inputcomb [...]
```

The request GET /home/index?setdevice=%00qvzctb HTTP/1.1

Host: 140.119.221.102

Accept-Charset: iso-8859-1,utf-8;q=0.9,*;q=0.1

Accept-Language: en

Connection: Keep-Alive

User-Agent: Mozilla/4.0 (compatible; MSIE 8.0; Windows NT 5.1; Trident/4.0)

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