



CVE-2009-4073

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[Source: Mitre](#)[Source: NIST](#)[CVE.ORG](#)[Print: PDF](#) 

Certain versions of **le** from **Microsoft** contain the following vulnerability:

The printing functionality in Microsoft Internet Explorer 8 allows remote attackers to discover a local pathname, and possibly a local username, by reading the dc:title element of a PDF document that was generated from a local web page.

CVE-2009-4073 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **5 - MEDIUM**

Access
Vector

NETWORK

Access
Complexity

LOW

Authentication

NONE

Confidentiality
Impact

PARTIAL

Integrity
Impact

NONE

Availability
Impact

NONE

CVE References

Description

Tags

Link

IE bug leaks private details from 50m PDF files • The Register

www.theregister.co.uk
text/html

MISC
www.theregister.co.uk/2009/11/23/internet_explorer_file_disclosure_bug/

Repository / Oval Repository

oval.cisecurity.org
text/html

OVAL [oval:org.mitre.oval:def:12355](https://oval.mitre.org/oval/def/12355)

No Description Provided

osvdb.org

OSVDB 60504

Inactive Link Not Archived

SecurityFocus

www.securityfocus.com
text/html

BUGTRAQ 20091123 Millions of PDF invisibly embedded with your internal disk paths

Millions of PDF invisibly embedded with your internal disk paths | SecureThoughts.com

securethoughts.com
text/html

MISC securethoughts.com/2009/11/millions-of-pdf-invisibly-embedded-with-your-internal-disk-paths/

```
cnc:2 3:a:microsoft:internet_explorer:7:*:*:*:*:*.*.
```

cpe:2.3:a:microsoft:internet_explorer:7.

cpe:2.3:a:microsoft:internet_explorer:8:*****:

No vendor comments have been submitted for this CVE

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