

# Scan report for www.cc-emblavez.fr

Scanned on 2015-02-03 08:47:40

## 3 x SQL Injection

### Description

Could be abused to either extract specific data, possibly execute operating-system commands, read/write local files, or to put the server in a Denial- of Service condition.

### CVSS

10

### URL

[http://www.cc-emblavez.fr/pages/evenements/affiche\\_detail\\_manif\\_menu.php?idevenement=1447'",'%DE%7E%C7%1FY%00](http://www.cc-emblavez.fr/pages/evenements/affiche_detail_manif_menu.php?idevenement=1447')

### Match

</a>/

D&eacute;tail de l'&eacute;v&eagrave;nement<br>

<br>

</font></p>

Erreur SQL !<br><br>You have an error in your SQL syntax; check the manual that corresponds to your MySQL

### URL

[http://www.cc-emblavez.fr/pages/evenements/affiche\\_detail\\_manif.php?idevenement=1533'",'%DE%7E%C7%1FY%00](http://www.cc-emblavez.fr/pages/evenements/affiche_detail_manif.php?idevenement=1533')

### Match

</a>/ D&eacute;tail de l'&eacute;v&eagrave;nement<br>

<br>

</font></p>

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### URL

[http://www.cc-emblavez.fr/pages/evenements/affiche\\_organisateur\\_manif.php?idasso=458'",'%DE%7E%C7%1FY%00](http://www.cc-emblavez.fr/pages/evenements/affiche_organisateur_manif.php?idasso=458')

### Match

</a>/ Association organisatrice<br>

<br>

</font></p>

Erreur SQL !<br><br>You have an error in your SQL syntax; check the manual that corresponds to your MySQL

### Description

Note: We are currently having problems with this module, and if you use a firewall such as ModSecurity we might encounter false-positive matches.

Could be abused for one or more of the following purposes: extracting specific data, possible execution of system commands, reading/writing local files or placing the target server in a Denial- of Service state.

### CVSS

9.3

### URL

[http://www.cc-emblavez.fr/pages/evenements/affiche\\_manifs\\_theme.php](http://www.cc-emblavez.fr/pages/evenements/affiche_manifs_theme.php)

### Match

Positive Probe: <tr>

```
<td><a href='affiche_manifs_jour_selectionne.php?date_debut_ang=2015-02-07'>samedi 7  
fï¿½vrier 2015</a></td>
```

```
<td>SAINT VINCENT</td>
```

```
<td>BELOTE <a href='affiche_detail_manif.php?idevenement=485'><img  
src='.././images/evenements/bouton_plus.jpg' width='14' height='14'  
border='0'></a></td>
```

```
<td>AMICALE DES SAPEURS POMPIERS SAINT VINCENT <a  
href='affiche_organisateur_manif.php?idasso=164'><img  
src='.././images/evenements/bouton_plus.jpg' width='14' height='14'  
border='0'></a></td>
```

```
</tr>
```

```
<tr>
```

```
<td><a href='affiche_manifs_jour_selectionne.php?date_debut_ang=2015-02-08'>dimanche  
8 fï¿½vrier 2015</a></td>
```

```
<td>BEAULIEU</td>
```

```
<td>LOTO <a href='affiche_detail_manif.php?idevenement=1447'><img  
src='.././images/evenements/bouton_plus.jpg' width='14' height='14'  
border='0'></a></td>
```

```
<td>A.P.E. ECOLE PRIVEE BEAULIEU <a  
href='affiche_organisateur_manif.php?idasso=218'><img  
src='.././images/evenements/bouton_plus.jpg' width='14' height='14'  
border='0'></a></td>
```

```
</tr>
```

```
<tr...>
```

Negative Probe: </table>

```
<p><font face="Georgia, Times New Roman, Times, serif" size="2"><a  
href="calendrier_manifs_evenements_principale.php"></a>
```

```
Retour au <a href="calendrier_manifs_evenements_principale.php">choix  
des crit&egrave;res de s&eacute;lection</a>.</font></p>
```

```
<p>&nbsp; </p>
</td>
</tr>
</table>
</body>
</html>
```

**POST**

theme=2%26%27%3d%27%3d%22%3d%22&button=Afficher+les+%E9v%E8nements

## 16 x Potential Vulnerabilities In The Web Server

### Description

The web server is leaking information about which version of the web server is running. The specific version used have been looked up for known vulnerabilities and are listed below. Note though that these are just potential vulnerabilities and have not been verified.

### CVSS

9

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### URL

<http://www.cc-emblavez.fr/>

### Name

CVE-2006-4154

### Match

Apache 2.2.3

Format string vulnerability in the mod\_tcl module 1.0 for Apache 2.x allows context-dependent attackers to execute arbitrary code via format string specifiers that are not properly handled in a set\_var function call in (1) tcl\_cmds.c and (2) tcl\_core.c.

---

### URL

<http://www.cc-emblavez.fr/>

### Name

CVE-2007-6423

### Match

Apache 2.2.3

**\*\* DISPUTED \*\*** Unspecified vulnerability in mod\_proxy\_balancer for Apache HTTP Server 2.2.x before 2.2.7-dev, when running on Windows, allows remote attackers to trigger memory corruption via a long URL. NOTE: the vendor could not reproduce this issue.

---

### URL

<http://www.cc-emblavez.fr/>

### Name

CVE-2009-1890

### Match

Apache 2.2.3

The stream\_reqbody\_cl function in mod\_proxy\_http.c in the mod\_proxy module in the Apache HTTP Server before 2.3.3, when a reverse proxy is configured, does not properly handle an amount of streamed data that exceeds the Content-Length value, which allows remote attackers to cause a denial of service (CPU consumption) via crafted requests.

---

**URL**

<http://www.cc-emblavez.fr/>

**Name**

CVE-2009-1891

**Match**

Apache 2.2.3

The mod\_deflate module in Apache httpd 2.2.11 and earlier compresses large files until completion even after the associated network connection is closed, which allows remote attackers to cause a denial of service (CPU consumption).

---

**URL**

<http://www.cc-emblavez.fr/>

**Name**

CVE-2010-0425

**Match**

Apache 2.2.3

modules/arch/win32/mod\_isapi.c in mod\_isapi in the Apache HTTP Server 2.0.37 through 2.0.63, 2.2.0 through 2.2.14, and 2.3.x before 2.3.7, when running on Windows, does not ensure that request processing is complete before calling isapi\_unload for an ISAPI .dll module, which allows remote attackers to execute arbitrary code via unspecified vectors related to a crafted request, a reset packet, and "orphaned callback pointers."

---

**URL**

<http://www.cc-emblavez.fr/>

**Name**

CVE-2011-3192

**Match**

Apache 2.2.3

The byterange filter in the Apache HTTP Server 1.3.x, 2.0.x through 2.0.64, and 2.2.x through 2.2.19 allows remote attackers to cause a denial of service (memory and CPU consumption) via a Range header that expresses multiple overlapping ranges, as exploited in the wild in August 2011, a different vulnerability than CVE-2007-0086.

---

**URL**

<http://www.cc-emblavez.fr/>

**Name**

CVE-2012-0883

**Match**

Apache 2.2.3

envvars (aka envvars-std) in the Apache HTTP Server before 2.4.2 places a zero-length directory name in the LD\_LIBRARY\_PATH, which allows local users to gain privileges via a Trojan horse DSO in the current working directory during execution of apachectl.

---

**URL**

<http://www.cc-emblavez.fr/>

**Name**

CVE-2013-2249

**Match**

Apache 2.2.3

mod\_session\_dbd.c in the mod\_session\_dbd module in the Apache HTTP Server before 2.4.5 proceeds with save operations for a session without considering the dirty flag and the requirement for a new session ID, which has unspecified impact and remote attack vectors.

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