

## TopResponse Threat Advisory

**Release Date:** August 17, 2007

**Purpose:** The Top Layer TopResponse team is issuing an advisory, which provides information needed to block attacks for the Microsoft Internet Explorer tblinf32.dll ActiveX (CVE-2007-2216) and Microsoft Internet Explorer pdwizard.ocx ActiveX (CVE-2007-3041) Vulnerabilities.

**Top Layer Products:** IPS 5500 E-Series.

**Vulnerable Infrastructure:** Microsoft Internet Explorer v5.01, v6 SP1, and v7.

**Alert Type:** Critical Vulnerabilities

**Risk Assessment:** Critical

**Threat Impact:** Remotely exploitable vulnerabilities that could allow an attacker to control vulnerable systems

**Advisory Impact:** Prevention

**Summary:** Microsoft Internet Explorer allows access to the tblinfo32.dll and pdwizard.ocx ActiveX controls that contain remotely exploitable vulnerabilities. The vulnerabilities could allow an attacker to execute arbitrary code on the users systems in the security context of the logged-on user by enticing the user to open a specially crafted web page.

**Recommended Action:** Top Layer recommends the following actions:

Download and apply Protection Pack 2007-08-16-02 (or later) to put this new protection into place. This is automatically applied to the "Recommended Client Protection" Rule Set. No further action is needed.

**References:** Use the following sources for additional information:

Additional Information	Location
Top Layer Support Web site	<a href="http://www.toplayer.com/support">http://www.toplayer.com/support</a>
Microsoft Advisory	<a href="http://www.microsoft.com/technet/security/bulletin/ms07-045.msp">http://www.microsoft.com/technet/security/bulletin/ms07-045.msp</a>

**Relevant TLN Rules:** TLN-106155

**Relevant TopResponse Protection Pack(s):** 2007-08-16-02