

**Threat Update Service\* Advisory**  
**Protection Pack 2014-10-10-01 Released October 10, 2014**

**Purpose:** The Corero Security Active Response Team has issued this Prevention Advisory to protect customers against potential attacks targeting the Adobe Flash Player CVE-2014-0556 Heap Buffer Overflow Vulnerability.

**Issue:** A heap buffer overflow vulnerability exists in the Adobe Flash Player. This could allow an attacker to execute arbitrary code on the victim's machine by enticing the victim to open a specially crafted SWF file.

**Recommended Action:** Apply the specified Protection Pack (or any later one) and ensure the associated rule is used to inspect traffic to the affected product infrastructure.

<b>Issue Identifier</b>	CVE-2014-0556
<b>Advisory</b>	<a href="http://helpx.adobe.com/security/products/flash-player/apsb14-21.html">http://helpx.adobe.com/security/products/flash-player/apsb14-21.html</a>
<b>Risk Assessment</b>	Critical Vulnerability
<b>Threat Impact</b>	Remotely exploitable vulnerability that could allow an attacker to execute arbitrary code on an unprotected system.
<b>Affected Products</b>	Adobe Flash Player before 13.0.0.244 and 14.x and 15.x before 15.0.0.152 on Windows and OS X Adobe Flash Player before 11.2.202.406 on Linux Adobe AIR before 15.0.0.249 on Windows and OS X Adobe AIR before 15.0.0.252 on Android Adobe AIR SDK before 15.0.0.249 Adobe AIR SDK & Compiler before 15.0.0.249
<b>Corero Products</b>	IPS 5500 EC-Series and IPS 5500 ES-Series v6.60 (build 047 and later), v6.61 (build 021 and later), v6.80 (build 035 and later), v6.82 (build 003 and later).
<b>Associated Rule</b>	tln-106937
<b>Associated Rule Set</b>	This rule is automatically enabled in the "Recommended Client Protection" rule set.

\* previously called TopResponse

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