Release Notes for Hot Patch 3 for AsyncOS 8.5.6 for Email

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Change in Behavior

While configuring the behavior of body and attachment scanning (Security Services > Scan Behavior), you can specify whether to consider a ZIP file unscannable if the files in the archive are unreadable. For more information, see Cisco AsyncOS for Email User Guide.
Upgrade Paths

You can upgrade to release 8.5.6-106 from the following versions:

- 7.6.3-019
- 8.0.1-023
- 8-5-6-074
- 8-5-6-092
- 8-5-6-095

Resolved Issues

Click a Defect ID in the table for more information about the defect.

<table>
<thead>
<tr>
<th>Defect ID</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>CSCuj75454</td>
<td>Filters do not recognize body inside multipart/mixed &gt; multipart/related</td>
</tr>
<tr>
<td>CSCuo96011</td>
<td>Weak hardening of support account credential algorithm</td>
</tr>
<tr>
<td>CSCup07934</td>
<td>Cisco Email Security Appliance ZIP Inspection Bypass Vulnerability</td>
</tr>
<tr>
<td>CSCup55731</td>
<td>com.postx.util.TableImage doesn’t work with Java 1.7</td>
</tr>
<tr>
<td>CSCup76500</td>
<td>GCJ pxdaemon corrupts content with certain MIME</td>
</tr>
<tr>
<td>CSCup81263</td>
<td>Postx glitches prevent email encryption and delivery</td>
</tr>
<tr>
<td>CSCuq45779</td>
<td>Workqueue backups consume 50% of memory</td>
</tr>
<tr>
<td>CSCuq18649</td>
<td>694 SDK needs 690 error handling for To Address RFC-822 violations</td>
</tr>
<tr>
<td>CSCuq88496</td>
<td>Email Security appliance may be vulnerable to CVE-2004-0230, allowing denial of service</td>
</tr>
<tr>
<td>CSCur44447</td>
<td>Filter action: edit-header-text tracebacks internationalized headers</td>
</tr>
<tr>
<td>CSCzv35183</td>
<td>DLP applying wrong action to violations</td>
</tr>
</tbody>
</table>

Documentation Updates

Cisco AsyncOS 8.5.6 for Email User Guide is revised to include the following changes:

- Added information about certificates for URL Filtering features. See Certificates for URL Filtering Features in the URL Filtering chapter.
- Added recommendation about LDAP cache value. See Creating LDAP Server Profiles to Store Information About the LDAP Server in the LDAP Queries chapter.


Note: These updates will not be available in the Cisco AsyncOS 8.5.6 for Email Online Help.
Additional Information


Service and Support

For service and support information for Cisco Content Security appliances, see:


If you purchased support through a reseller or another supplier, please contact that supplier directly with your product support issues.

For noncritical questions and issues, you can also submit a customer support request from the appliance. For instructions, see the User Guide or online help.