

## Vulnerability in pine - (RHSA-2005-015)

**Advisory Original Release Date:** January 25, 2005

**Last Revised:** January 25, 2005

**Number:** ASA-2005-026

**Risk Level:** None

**Advisory Version:** 1.0

**Advisory Status:** Final

### Overview:

A security vulnerability was discovered in pine. This vulnerability could allow a malicious IMAP server to crash pine. Avaya system products do not ship with pine and therefore are not affected by this vulnerability. The Common Vulnerabilities and Exposures project (cve.mitre.org) has assigned the name [CAN-2003-0297](#) this is issue.

More information about this vulnerability can be found in the security advisory issued by Red Hat <<https://rhn.redhat.com/errata/RHSA-2005-015.html>>.

**Recommended Actions:** None

**System Products with pine installed:** None

### Avaya Software-Only Products

Avaya software-only products operate on general-purpose operating systems. Occasionally vulnerabilities may be discovered in the underlying operating system or applications that come with the operating system. These vulnerabilities often do not impact the software-only product directly but may threaten the integrity of the underlying platform.

In the case of this advisory Avaya software-only products are not affected by the vulnerability directly but the underlying Linux platform may be. Customers should determine on which Linux operating system the product was installed and then follow that vendors guidance:

### Software-Only Products

Product	Affected S/W Version	Actions
Avaya™ CVLAN	All versions	The pine package may be installed on the Operating System upon which customers installed CVLAN. CVLAN does not require pine. Avaya recommends that customers follow recommended actions supplied by the Operating System vendor (e.g. Red Hat) or remove the affected application.
Avaya™ Integrated	All versions	The pine package may be installed on the Operating System upon which customers

Management		installed Integrated Management. Integrated Management does not require pine. Avaya recommends that customers follow recommended actions supplied by the Operating System vendor (e.g. Red Hat) or remove the affected application.
------------	--	---

**Additional Information:** Additional information may also be available via the Avaya support website (<http://support.avaya.com>) and through your Avaya account representative. Please contact your Avaya product support representative, or dial 1-866-GO-AVAYA, with any questions.

**Disclaimer:** ALL INFORMATION IS BELIEVED TO BE CORRECT AT THE TIME OF PUBLICATION AND IS PROVIDED "AS IS". AVAYA INC., ON BEHALF ITSELF AND ITS SUBSIDIARIES AND AFFILIATES (HEREINAFTER COLLECTIVELY REFERRED TO AS "AVAYA"), DISCLAIMS ALL WARRANTIES, EITHER EXPRESS OR IMPLIED, INCLUDING THE WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE AND FURTHERMORE, AVAYA MAKES NO REPRESENTATIONS OR WARRANTIES THAT THE STEPS RECOMMENDED WILL ELIMINATE SECURITY OR VIRUS THREATS TO CUSTOMERS' SYSTEMS. IN NO EVENT SHALL AVAYA BE LIABLE FOR ANY DAMAGES WHATSOEVER ARISING OUT OF OR IN CONNECTION WITH THE INFORMATION OR RECOMMENDED ACTIONS PROVIDED HEREIN, INCLUDING DIRECT, INDIRECT, CONSEQUENTIAL DAMAGES, LOSS OF BUSINESS PROFITS OR SPECIAL DAMAGES, EVEN IF AVAYA HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

THE INFORMATION PROVIDED HERE DOES NOT AFFECT THE SUPPORT AGREEMENTS IN PLACE FOR AVAYA PRODUCTS. SUPPORT FOR AVAYA PRODUCTS CONTINUES TO BE EXECUTED AS PER EXISTING AGREEMENTS WITH AVAYA.

#### **Revision History:**

V 1.0 – January 25, 2005 – Initial statement issued.

Send information regarding any discovered security problems with Avaya products to either the contact noted in the product's documentation or [securityalerts@avaya.com](mailto:securityalerts@avaya.com).

© 2005 Avaya Inc. All Rights Reserved. All trademarks identified by the ® or ™ are registered trademarks or trademarks, respectively, of Avaya Inc. All other trademarks are the property of their respective owners.