

## ESAP 1.5.2

### Issues Fixed in ESAP 1.5.2:

#### Shavlik:

1. On a system with IE7 installed the scan time for patches has been considerably reduced (451630).

#### OPSWAT:

No OPSWAT fixes for this release.

### Known Issues/Limitations in ESAP 1.5.2:

#### Shavlik:

1. When uploading this ESAP version, the admin needs to restart IVE services to ensure that the Shavlik SDK (patch assessment SDK) gets upgraded (470003)

#### OPSWAT:

1. Symantec Endpoint Protection 11.x returns incorrect results at times for Last Scan Time. (450687)
2. Kaspersky Antivirus for Windows Workstation 6.x returns incorrect results for Last Scan Time. (451698)
3. Sunbelt Personal Firewall (4.x) returns incorrect value for firewall state. (455934)
4. SOURCENEXT Virus Security 10.x is not supported. (455970)
5. AV Check fails for Norton 360 v2 with UAC Enabled on Vista. (386088)
6. Unable to enable pass LastSystemScan with Symantec Endpoint Security 11 (450687)
7. Check for McAfee version 8.0.0 is failing with Error Not Installed (468061)
8. FS RTP check for Symantec Client Security 10.1.5.5000 fails (467640)
9. McAfee version 7.1 is failing on ESAP 1.4.9 and 1.5.1 with Error Not Installed (467504)

- 10 . AVG 8.5.409 returns error for Last Scan Time (467463)
- 11 . Avast 4.8.1335 check fails with pattern file 090722-0 on a french/belgium windows vista (464485)
- 12 . Check for latest virus definition files for PC Tools 2009 fails even though the def files are up-to-date (464470)
- 13 . Check for latest virus definition files for Trend Micro Office scan 8x/ on vista 64bit fails even though the def files are up-to-date (464181)
- 14 . The Anti-Virus Check for Norton Internet Security 2009 (v16) and Norton AntiVirus 2009 will not be correct on a non-XP-32bit machine with security centre disabled.

Workaround:

If the security center service is disabled and you are on a Non-XP 32 bit machine it is required that the "Early Load" of the Auto-Protect feature be enabled. This feature can be enabled by opening the AntiVirus or Internet Security Options, selecting the Real-Time Protection tab, and under Auto-Protect, you will find "Early Load".