# Malicious Detection Report
## マルウェア検出報告

<div align="right">April 23, 2015 Editor: Kitani</div>

   Most computer virus in March 2015 was a variant of "Win32/Toolbar.Babylon.AD". This is the language translation software, but it's potentially unwanted application (not computer virus) because it's very hard to remove the software. Moreover, the software tries to install to a PC without the user's acceptance. The Office thinks that it is very serious issue because the approaches are adware or spyware. If the Babylon software was installed without your acceptance, please see the following web page. Of course, in case of installing by yourself for your research activity, there is not problem. When you would like to remove this software, please see the following information.
- How to clean up the unsafe software called "Babylon" (Search as "Babylon" in the Office HP)
    http://www.cseas.kyoto-u.ac.jp/info/en

**[PLEASE pay attention about Prevention Measure]**
   The information security risks (including the information leak) exist in various routes. The Center's security software has been detecting most of them, but it cannot be perfect even if the highest technology and the enough cost are used. Finally, the crisis awareness of PC users is required.
At least, **PLEASE check the following prevention measures.**


   1. **Create "Autorun.inf" folder on the top of removable media.**
   2. **Update of the computer security**


**Please see http://www.cseas.kyoto-u.ac.jp/info/security (in English and Japanese)**



Auto-Detection of Computer virus
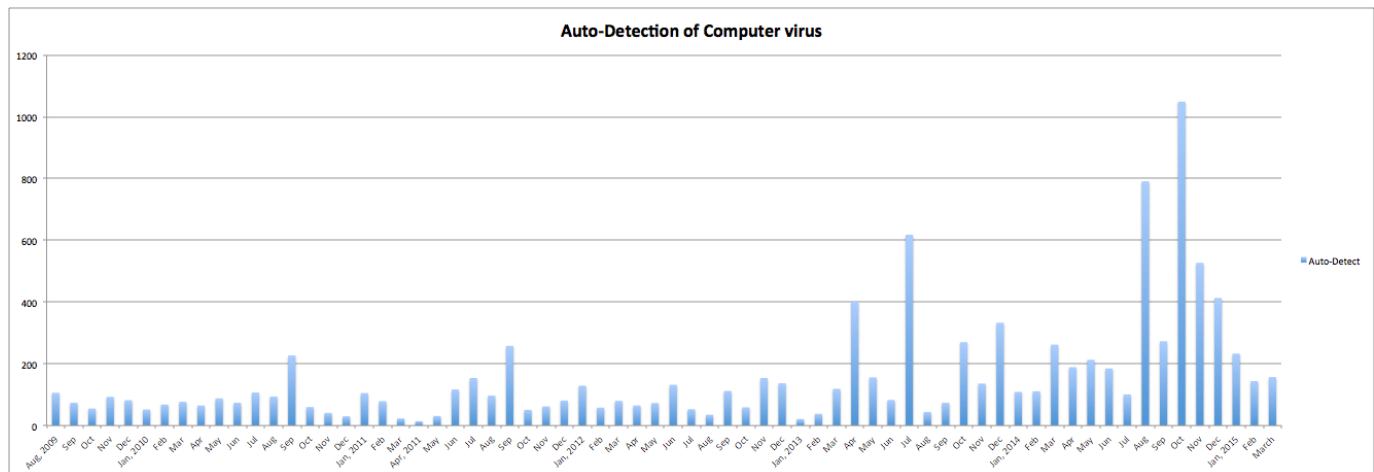
\* "Auto-Detection" is the number of a malware which can be detected by our anti-virus software.

**[Auto-Detention Total]: 10,603 (since August 2009)**

| FY | FY2009 | FY2010 | FY2011 | FY2012 | FY2013 | FY2014 |
|---|---|---|---|---|---|---|
| Total | 607 | 993 | 1,132 | 998 | 2,598 | 4,275 |
| AVG(day) | 1.67 | 2.72 | 3.10 | 2.73 | 7.12 | 15.83 |

**[Status Report of detection computer virus in March 2015]**
**\* 157 computer viruses were detected among 26 PCs.**

| Detection Rate | Detection each date |
|---|---|