Adobe has released a critical security update for Adobe Flash Player. This update addresses a serious vulnerability in Adobe Flash that allows a remote attacker to execute arbitrary code on the vulnerable host. This vulnerability affects the Windows, Macintosh and Linux platforms.

### OSX Patch Updates

- **February 20-2018**
  - Patched Adobe Flash Player 28.0.0.161
  - Patched Java Version 8 Update 161

- **December 21-2017**
  - Patched Adobe Flash Player 28.0.0.126

- **November 1-2017**
  - Patched Adobe Flash Player 27.0.0.183

- **October 17-2017**
  - Patched Adobe Flash Player 27.0.0.170

- **April 25-2017**
  - Patched Adobe Flash Player 25.0.0.163

- **November 10-2016**
  - Patched Adobe Flash Player 23.0.0.207
  - Patched Java Version 8 Update 111

- **September 2-2016**
  - Patched Adobe Flash Player 22.0.0.209
  - Patched Java Version 8 Update 101

- **May 16-2016**
  - Patched Adobe Flash Player_21.0.0.242

- **March 10-2016**
  - Patched Adobe Flash Player_21.0.0.182

- **February 24-2016**
  - Patched Java Version 8 Update 73

- **January 22-2016**
  - Patched Adobe Flash Player_20.0.0.286

- **January 4-2016**
  - Patched Adobe Flash Player_20.0.0.267

- **December 8-2015**
  - Patched Adobe Flash Player_20.0.0.235

- **December 1-2015**
  - Patched Java Version 8 Update 66

- **November 12-2015**
  - Patched Adobe Flash Player_19.0.0.245

- **October 20-2015**
  - Patched Java Version 8 Update 65
  - Patched Flash Player Version 19.0.0.226

- **July 1-2015**
  - Patched Java Version 8 Update 73

### Windows Patch Updates

- **March 16-2018**
  - Patched Adobe Flash Player 29.0.0.113

- **February 15-2018**
  - Patched Adobe Acrobat DC 18.11.20035.2003
  - Patched Adobe Flash Player 28.0.0.126

- **October 19-2017**
  - Patched Java Version 9.0.1
  - Patched Adobe Flash Player 27.0.0.183
  - Patched Adobe Flash Player 27.0.0.170
  - Adobe Flash Player Security patches

- **April 13-2017**
  - Patched Adobe Flash Player 25.0.0.148
  - Adobe Acrobat DC 2017.009.20044 (17.9.20044.25828)

- **February 16-2017**
  - Patched Adobe Flash Player 24.0.0.221

- **January 17-2017**
  - Patched Adobe Flash Player 24.0.0.194
  - Patched Adobe Acrobat 11.0.19

- **December 12-2016**
  - Patched Adobe Flash Player 24.0.0.186

- **November 9-2016**
  - Security Update for Adobe Flash Player for Windows 10 Version 1511
  - Oracle Java 8 Update 112 (8.0.1120.15)

- **October 13-2016**
  - Patched Security Update for Adobe Flash Player for Windows 10
  - Patched Adobe Flash Player 23.0.0.185
  - Patched Adobe Acrobat 11.0.18

- **September 16-2016**
  - Patched Adobe Flash Player 23.0.0.162

- **August 10-2016**
  - Patched Adobe Flash Player 22.0.0.209

- **June 28-2016**
  - Patched Adobe Flash Player 22.0.0.192

- **May 12-2016**
  - Patched Adobe Flash Player 21.0.0.242

- **March 15-2016**
  - Patched Adobe Flash Player 21.0.0.182

- **February 5-2016**
  - Patched Adobe Flash Player 20.0.0.286
  - Patched Adobe Acrobat Reader DC MUI 2015.006.30119

- **January 12-2016**
versions of Adobe Flash as follows:
Adobe Flash Player 18.0.0.161 and earlier versions for Windows and Macintosh
Adobe Flash Player Extended Support Release version 13.0.0.292 and earlier 13.x versions for Windows and Macintosh
Adobe Flash Player 11.2.202.466 and earlier 11.x versions for Linux
This vulnerability has already been actively exploited in the wild and is classified as CVE-2015-3113.
Reference:
https://www.fireeye.com/blog/threat-research/2015/06/operation-clandestine-wolf-adobe-flash-zero-day.html

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