



**Alert – Adobe Vulnerabilities**

**Description:**

Adobe has released security updates for Adobe Acrobat and Reader for Windows and MacOS. These updates address critical and important vulnerabilities.

**Impact of the vulnerabilities:**

Successful exploitation could lead to arbitrary code execution in the context of the current user.

**Vulnerable or affected versions:**

Product	Track	Affected Versions	Platform
Acrobat DC	Continuous	2019.008.20081 and earlier versions	Windows
Acrobat DC	Continuous	2019.008.20080 and earlier versions	macOS
Acrobat Reader DC	Continuous	2019.008.20081 and earlier versions	Windows
Acrobat Reader DC	Continuous	2019.008.20080 and earlier versions	macOS
Acrobat 2017	Classic 2017	2017.011.30106 and earlier version	Windows
Acrobat 2017	Classic 2017	2017.011.30105 and earlier version	macOS
Acrobat Reader 2017	Classic 2017	2017.011.30106 and earlier version	Windows
Acrobat Reader 2017	Classic 2017	2017.011.30105 and earlier version	macOS
Acrobat DC	Classic 2015	2015.006.30457 and earlier versions	Windows
Acrobat DC	Classic 2015	2015.006.30456 and earlier versions	macOS
Acrobat Reader DC	Classic 2015	2015.006.30457 and earlier versions	Windows
Acrobat Reader DC	Classic 2015	2015.006.30456 and earlier versions	macOS

**Solution:**

Rw-CSIRT is strongly recommending **users** to:

Update their software installations to the latest versions by following the instructions below. The latest product versions are available to end users via one of the following methods:

- Users can update their product installations manually by choosing Help > Check for Updates.
- The products will update automatically, without requiring user intervention, when updates are detected.
- The full Acrobat Reader installer can be downloaded from the [Acrobat Reader Download Center](#).

For **IT administrators** (managed environments):

- Download the enterprise installers from <ftp://ftp.adobe.com/pub/adobe/>, or refer to the specific release note version for links to installers.
- Install updates via your preferred methodology, such as AIP-GPO, bootstrapper, SCUP/SCCM (Windows), or on macOS, Apple Remote Desktop and SSH.

**Affected users should:** contact RW-CSIRT: Call **4045** or write to [security@risa.rw](mailto:security@risa.rw) to help for analyzing the source of the incident and recommendation.

**Vulnerability Details:**

<https://helpx.adobe.com/security/products/acrobat/apsb18-41.html#VulnerabilityDetails>

**References:**

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**National Computer Security and Incident Response Team (Rw-CSIRT) Mission**

Rw-CSIRT mission is to build cyber-security capabilities to increase the capacity of “early **Detection, Prevention, Response** to incidents and **Reduce** Vulnerability” and raise cyber security awareness in public.