

Omschrijving	OS	Ondersteunde Standaardconfiguraties	Safesign versie + bestandnaam	
Besturingssystemen:	Windows	Windows 7 SP1 (32 bits) ondersteuning tot 14 januari 2020 Windows 8.1 (32 bits) (Enterprise), Windows 10 (32 bits) (Professional, Enterprise)	3.5.3.0 SafeSign IC Standard Windows x86 3.5.3.0-AET.000.msi	
		Windows 7 SP1 (64 bits), Windows 8.1 (Enterprise), Windows 10 (Professional, Enterprise), Windows server 2008 R2 SP1 Enterprise, Windows server 2012 R2 Datacenter, Windows server 2016	3.5.3.0 SafeSign IC Standard Windows x64 3.5.3.0-AET.000.msi	
	Linux	CentOs 7 x64, SUSE Linux Enterprise 11 Desktop / Server x64 SP4, SUSE Linux Enterprise 12 Desktop / Server x64 SP2, Ubuntu 14.04.5 LTS x64, Ubuntu 16.04.6 LTS x64	3.5.0.0 SafeSign IC Standard Linux 3.5.0.0-AET.000 ub1604 x86_64.deb	
		CentOs 7 x64	3.5.2.0 SafeSign IC Standard Linux 3.5.2.0-AET.000 centos7 x86_64.rpm	
		Ubuntu 16.04.5 LTS x64	3.5.2.0 SafeSign IC Standard Linux 3.5.2.0-AET.000 ub1604 x86_64.rpm	
		Ubuntu 18.04.2 LTS x64	3.5.2.0 SafeSign IC Standard Linux 3.5.2.0-AET.000 ub1804 x86_64.rpm	
	Apple	MAC OS 10.13.2 (High Sierra)	3.5.0.0 SafeSign IC Standard 3.5.0.0-AET.000 macta x86_64.app.dmg	
		MacOS 10.14.5 (Mojave)	3.5.2.0 SafeSign IC Standard MacOS 3.5.2.0-AET.000 x86_64.app.dmg	
		MacOS 10.15 (Catalina)	3.5.3.0 SafeSign IC Standard MacOS 3.5.3.0-AET.000 x86_64.app.dmg	
	Omschrijving	OS	Ondersteunde Standaardconfiguraties	Safesign versie
Kaartlezers:	Windows	HID Global CardMan 3x21 Class 1 Cherry ST-20000U Class 2 Reiner-SCT Secoder Class 3	3.5.x	
	Linux	HID Global CardMan 3x21 Class 1	3.5.x	
	Apple	HID Global CardMan 3x21 Class 1	3.5.x	
Omschrijving	OS	Ondersteunde Standaardconfiguraties	Applicatie versie	Safesign versie
Applicaties:	Windows	Token Administration Utility - PKCS #11 token management functions	3.5.0.4257	3.5.3.0
		Mozilla Firefox - Certificate enrollment with key pair generation; Authentication to a secure web site	66.0.3	3.5.3.0

	Mozilla Thunderbird - Signing and decrypting e-mail messages	60.6.1	3.5.3.0
	Internet Explorer - Certificate enrollment with key pair generation; Authentication to a secure web site	11	3.5.3.0
	Microsoft Edge - Authentication to a secure web site	-	3.5.3.0
	Microsoft Outlook - Signing and decrypting e-mail messages	2016	3.5.3.0
	Adobe Reader DC - Digitally signing a document	2019.010.20099	3.5.3.0
	Microsoft Word - Digitally signing a document	2016	3.5.3.0
	Windows Smart Card Logon - Log on to a local Windows client system	-	3.5.3.0
	Terminal Server Logon - Log on to a Windows Terminal Server	-	3.5.3.0
Linux	Token Administration Utility - PKCS #11 token management functions	3.5.x	3.5.x
	Mozilla Firefox - Certificate enrollment with key pair generation; Authentication to a secure web site	Ubuntu: 66.0.3 CentOS: 60.5.0esr	3.5.x
	Mozilla Thunderbird - Signing and decrypting e-mail messages	60.6.1	3.5.x
	LibreOffice - Digitally signing a document	Ubuntu 16.04: 5.1.6.2 Ubuntu 18.04: 6.0.7.3 CentOS: 5.3.61	3.5.x
Apple	Token Administration Utility - PKCS #11 token management functions	3.5.4277	3.5.3.0
	Google Chrome - Authentication to a secure web site	77 (0.3865.120)	3.5.3.0
	Mozilla Firefox - Authentication to a secure web site	70.0	3.5.3.0
	Mozilla Thunderbird - Signing and decrypting e-mail messages	60.9.0	3.5.3.0
	Apple Safari - Authentication to a secure web site	13.0.2	3.5.3.0
	Apple Mail - Signing and decrypting e-mail messages	13.0 (3594.4.19)	3.5.3.0
	Adobe Reader DC - Digitally signing a document	2019.012.20040	3.5.3.0
	LibreOffice - Digitally signing a document	6.2.4.2	3.5.3.0

Volledige beschrijving van de ondersteunende platforms is te vinden in de release notes:

<https://www.uziregister.nl/uzi-pas/softwareleveranciers/technische-documentatie>