

Omschrijving	OS	Ondersteunde Standaardconfiguraties	SafeSign versie + bestandnaam	
Besturingssystemen:	Windows	Windows 8.1 (32 bits) (Enterprise), Windows 10 (32 bits) (Professional, Enterprise)	3.5.6.0 SafeSign IC Windows x86 3.5.6.0-AET.000.msi (Alleen SafeSign 3.5.6.0 support de nieuwste Uzi-Pas 3)	
		Windows 8.1 (Enterprise), Windows 10 (Professional, Enterprise), Windows server 2008 R2 SP1 Enterprise, Windows server 2012 R2 Datacenter, Windows server 2016	3.5.6.0 SafeSign IC Windows x64 3.5.6.0-AET.000.msi (Alleen SafeSign 3.5.6.0 support de nieuwste Uzi-Pas 3)	
	Linux	SUSE Linux Enterprise 11 Desktop / Server x64 SP4, SUSE Linux Enterprise 12 Desktop / Server x64 SP2, Ubuntu 14.04.5 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 16.04.6 LTS x64	3.5.2.0 SafeSign IC Standard Linux 3.5.2.0-AET.000 ub1804 x86_64.deb	
		Ubuntu 18.04.2 LTS x64	3.5.6.0 SafeSign IC Standard Linux 3.5.6.0-AET.000 ub1804 x86_64 (Alleen SafeSign 3.5.6.0 support de nieuwste Uzi-Pas 3)	
	Apple	MacOS 10.13.2 (High Sierra)	3.5.0.0 SafeSign IC Standard 3.5.0.0-AET.000 macta x86_64.app.dmg	
		MacOS 10.14.6 (Mojave) MacOS 10.15.2 (Catalina)	3.5.6.0 SafeSign IC Standard MacOS 3.5.6.0-AET.000 x86_64.app (Alleen SafeSign 3.5.6.0 support de nieuwste Uzi-Pas 3)	
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	3.5.4359	3.5.x
		Mozilla Firefox - Certificate enrollment with key pair generation; Authentication to a secure web site	71.0	3.5.x
		Mozilla Thunderbird - Signing and decrypting e-mail messages	68.3.1	3.5.x
		Internet Explorer - Certificate enrollment with key pair generation; Authentication to a secure web site	11	3.5.x

	Microsoft Edge - Authentication to a secure web site	-	3.5.x
	Microsoft Outlook - Signing and decrypting e-mail messages	2016	3.5.x
	Adobe Reader DC - Digitally signing a document	2019.021.20061	3.5.x
	Microsoft Word - Digitally signing a document	2016	3.5.x
	Windows Smart Card Logon - Log on to a local Windows client system	-	3.5.x
	Terminal Server Logon - Log on to a Windows Terminal Server	-	3.5.x
Linux	Token Administration Utility - PKCS #11 token management functions	3.5.4359	3.5.x
	Mozilla Firefox - Authentication to a secure web site	72.0.1	3.5.x
	Mozilla Thunderbird - Signing and decrypting e-mail messages	68.4.1	3.5.x
Apple	Token Administration Utility - PKCS #11 token management functions	3.5.4359	3.5.x
	Google Chrome - Authentication to a secure web site	79.0.3945.13	3.5.x
	Mozilla Firefox - Authentication to a secure web site	72.0.2	3.5.x
	Mozilla Thunderbird - Signing and decrypting e-mail messages	68.4.1	3.5.x
	Apple Safari - Authentication to a secure web site	13.0.4	3.5.x
	Apple Mail - Signing and decrypting e-mail messages	10.14: 12.4 10.15: 13.0	3.5.x
	Adobe Reader DC - Digitally signing a document	10.14: 2019.012.20034 10.15: 2019.021.20061	3.5.x
	LibreOffice - Digitally signing a document	6.3.4.2	3.5.x

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

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