

Equipment



Sonderdokumentation.

Special Documentation.

Prinect 2021 -

Unterstützte Betriebssysteme.

Operating Systems.



Prinect 2021 - Betriebssystemübersicht

Prinect 2021 Manager Server Komponenten	Windows 8.1 Professional 64-bit	Windows 10 Professional 64-bit	Windows 11 Professional 64-bit	Windows Server 2012 R2 64-bit	Windows Server 2016 64-bit	Windows Server 2019 64-bit	Windows Server 2022 64-bit
Business Manager	-	-	-	✓	✓	✓	geplant
Integration Manager	-	-	-	✓	✓	✓	geplant
Production Manager	-	-	-	✓	✓	✓	geplant
Prepress Manager	-	-	-	✓	✓	✓	geplant
Pressroom Manager	✓	✓	geplant	✓	✓	✓	geplant
Postpress Manager	-	-	-	✓	✓	✓	geplant
Digital Print Manager	-	-	-	✓	✓	✓	geplant
DFE Primefire (Workflow Software)	-	-	-	-	✓	✓	geplant
DFE Labelfire (Workflow Software)	-	-	-	✓	✓	✓	geplant
DFE Versalfire (Workflow Software)	✓	✓	geplant	✓	✓	✓	geplant

Legende:	
✓	freigegeben
-	nicht freigegeben
*	inkl. ASS Storage Service
**	nicht auf Rechnern mit HEIRES
***	für Renderer nur via Shooter
****	Windows Surface RT wird nicht unterstützt
*****	dieses macOS nur für Prinect Versionen 2021.10 und höher freigegeben für auf Intel CPU- und M1-Technologie mit Rosetta 2 Emulation basierende Apple Computer
Geplant	Prinect 2022 mit RUP (Remote Update Package)
	Nicht für Neuinstallationen verwenden, dieses Betriebssystem wird mit P2022 nicht mehr unterstützt.
Achtung	Das Betriebssystem ist für P2021 offiziell nicht freigegeben.

Prinect 2021 Non-Manager Server Komponenten	Windows 8.1 Professional 64-bit	Windows 10 Professional 64-bit	Windows 11 Professional 64-bit	Windows Server 2012 R2 64-bit	Windows Server 2016 64-bit	Windows Server 2019 64-bit	Windows Server 2022 64-bit
Renderer (add.)	✓	✓	geplant	✓	✓	✓	geplant
Shooter2	✓	✓	geplant	✓	✓	✓	geplant
High Performance Renderer Primefire	-	-	-	-	✓	✓	geplant
Renderer Labelfire mit Performance Plus Option	-	-	-	-	✓	✓	geplant
Renderer Labelfire	-	✓	geplant	✓	✓	✓	geplant
Portal Service (Prepress, Business)	-	-	-	✓	✓	✓	geplant
Archive System	-	-	-	✓	✓	✓	geplant
Archive System Pro	-	-	-	✓	✓	✓	geplant
Prinect Data Center	-	-	-	✓	✓	✓	geplant

Prinect 2021 Client Komponenten	Windows 8.1 Professional 64-bit	Windows 10 Professional 64-bit	Windows 11 Professional 64-bit	Windows Server 2012 R2 64-bit	Windows Server 2016 64-bit	Windows Server 2019 64-bit	Windows Server 2022 64-bit	Mac OS 10.13 (High Sierra)	Mac OS 10.14 (Mojave)	macOS 10.15 (Catalina)	macOS ***** >=11.2 (Big Sur)	macOS ***** 12 (Monterey)
Prinect Production Cockpit	✓	✓	geplant	✓	✓	✓	geplant	✓	✓	✓	✓	geplant
Business Manager Client	✓	✓	geplant	✓	✓	✓	geplant	-	-	-	-	-
Portal WebUI	✓	✓	geplant	✓	✓	✓	geplant	✓	✓	✓	✓	geplant
Archive System WebUI	✓*	✓*	geplant	✓	✓	✓	geplant	✓	✓	✓	✓	geplant
Data Terminal	✓	✓	geplant	✓	✓	✓	geplant	✓	✓	✓	✓	geplant
License Server	✓	✓	geplant	✓	✓	✓	geplant	-	-	-	-	-
Automatic Paper Stretch Compensation	✓	✓	geplant	✓	✓	✓	geplant	-	-	-	-	-

Prinect 2021 Stund-alone Komponenten	Windows 8.1 Professional 64-bit	Windows 10 Professional 64-bit	Windows 11 Professional 64-bit	Windows Server 2012 R2 64-bit	Windows Server 2016 64-bit	Windows Server 2019 64-bit	Windows Server 2022 64-bit	Mac OS 10.13 (High Sierra)	Mac OS 10.14 (Mojave)	macOS 10.15 (Mojave)	macOS ***** >= 11.2 (Big Sur)	macOS ***** 12 (Monterey)
Maintenance Center	✓**	✓	geplant	✓**	✓**	✓	geplant	-	-	-	-	-
PDF Toolbox	✓	✓	geplant	✓	✓	✓	geplant	✓	✓	✓	✓	geplant
Signa Station	✓	✓	geplant	✓	✓	✓	geplant	✓	✓	✓	✓	geplant
Color Toolbox	✓	✓	geplant	✓	✓	✓	geplant	-	-	-	-	-
Color Center	✓	✓	geplant	✓	✓	✓	geplant	-	-	-	-	-
Package Designer	✓	✓	geplant	✓	✓	✓	geplant	-	-	-	-	-

Prinect 2021 Mobile devices	iPhone	Android Hundy	Android Touchpad	Windows 8 Touch****
Data Terminal	-	-	-	✓
Prinect Portal	-	-	✓	✓

Recorder	Windows 8.1 Professional 64-bit	Windows 10 Professional 64-bit	Windows 11 Professional 64-bit	Windows Server 2012 R2 64-bit	Windows Server 2016 64-bit	Windows Server 2019 64-bit	Windows Server 2022 64-bit
Recorder							
Current portfolio:							
Suprasetter AS2/75 Gen VI mit Container s/w >= 11.12 / 11.13	✓	✓	geplant	✓	✓	✓	geplant
Suprasetter A106 106 Gen V mit Container s/w >= 37.03							
Suprasetter 145 / 162 / 190 mit Container s/w >= 3.12							
Suprasetter AS2, A74, A75 Gen I und II mit Container s/w >=4.11							
Suprasetter AS2 A75 Gen III mit Container >=s/w 7.19 / 7.20	✓	✓	geplant	✓	✓	✓	geplant
Suprasetter A105 105 A106 106 Gen I mit Container s/w >= 9.77							
Suprasetter A105 105 A106 106 Gen IV mit Container s/w >= 22.18							
Suprasetter AS2, A74, A75 Gen I und II mit Container s/w <=4.05							
Suprasetter AS2/75 Gen III mit Container s/w < 7.17							
Suprasetter AS2/75 Gen V mit Container s/w < 11.04	✓	-	-	✓	✓	-	-
Suprasetter A105 105 A106 106 Gen I mit Container s/w < 9.75							
Suprasetter A105 105 A106 106 Gen IV mit Container s/w <= 22.16							
Suprasetter A105 105 A106 106 Gen V mit Container s/w < 36.02							
Topsetter, Prosetter***	Nur mit TIFF-B. Weitere Informationen in den Product Informationen "PI Prinect 2016 mit Topsetter EN" und "PI 2019 Prinect Integration Manager 2019-DE"						

Prinect 2021 - Operating systems overview

Prinect 2021 Manager Server components	Windows 8.1 Professional 64-bit	Windows 10 Professional 64-bit	Windows 11 Professional 64-bit	Windows Server 2012 R2 64-bit	Windows Server 2016 64-bit	Windows Server 2019 64-bit	Windows Server 2022 64-bit
Business Manager	-	-	-	✓	✓	✓	planned
Integration Manager	-	-	-	✓	✓	✓	planned
Production Manager	-	-	-	✓	✓	✓	planned
Prepress Manager	-	-	-	✓	✓	✓	planned
Pressroom Manager	✓	✓	planned	✓	✓	✓	planned
Postpress Manager	-	-	-	✓	✓	✓	planned
Digital Print Manager	-	-	-	✓	✓	✓	planned
DFE Primefire (Workflow Software)	-	-	-	✓	✓	✓	planned
DFE Labelfire (Workflow Software)	-	-	-	✓	✓	✓	planned
DFE Versafire (Workflow Software)	✓	✓	planned	✓	✓	✓	planned

Legend:	
✓	released
-	not released
*	inkl. ASS Storage Service
**	not if HEIRES is installed
***	for Renderer via Shooter only
****	Windows Surface RT will not be supported
*****	Mentioned macOS for Prinect versions 2021.10 or higher, only for Intel CPU and M1 with Rosetta 2 emulation based Apple computer, only.
planned	Prinect 2022 with RUP (Remote Update Package)
Attention	OS is not to be used for new installations and is scheduled to be removed in P202. OS is not officially released for P2021.

Prinect 2021 Non-Manager Server components	Windows 8.1 Professional 64-bit	Windows 10 Professional 64-bit	Windows 11 Professional 64-bit	Windows Server 2012 R2 64-bit	Windows Server 2016 64-bit	Windows Server 2019 64-bit	Windows Server 2022 64-bit
Renderer (add.)	✓	✓	planned	✓	✓	✓	planned
Shooter2	✓	✓	planned	✓	✓	✓	planned
High Performance Renderer Primefire	-	-	-	-	✓	✓	planned
Renderer Labelfire with Performance Plus Option	-	-	-	-	✓	✓	planned
Renderer Labelfire	-	✓	planned	✓	✓	✓	planned
Portal Service (Prepress, Business)	-	-	-	✓	✓	✓	planned
Archive System	-	-	-	✓	✓	✓	planned
Archive System Pro	-	-	-	✓	✓	✓	planned
Prinect Data Center	-	-	-	✓	✓	✓	planned

Prinect 2021 Client components	Windows 8.1 Professional 64-bit	Windows 10 Professional 64-bit	Windows 11 Professional 64-bit	Windows Server 2012 R2 64-bit	Windows Server 2016 64-bit	Windows Server 2019 64-bit	Windows Server 2022 64-bit	Mac OS 10.13 (High Sierra)	Mac OS 10.14 (Mojave)	macOS 10.15 (Catalina)	macOS ***** >= 11.2 (Big Sur)	macOS ***** 12 (Monterey)
Prinect Production Cockpit	✓	✓	planned	✓	✓	✓	planned	✓	✓	✓	✓	planned
Business Manager Client	✓	✓	planned	✓	✓	✓	planned	-	-	-	-	-
Portal WebUI	✓	✓	planned	✓	✓	✓	planned	✓	✓	✓	✓	planned
Archive System WebUI	✓	✓	planned	✓	✓	✓	planned	✓	✓	✓	✓	planned
Data Terminal	✓	✓	planned	✓	✓	✓	planned	✓	✓	✓	✓	planned
License Server	✓	✓	planned	✓	✓	✓	planned	-	-	-	-	-
Automatic Paper Stretch Compensation	✓	✓	planned	✓	✓	✓	planned	-	-	-	-	-

Prinect 2021 Stand-alone components	Windows 8.1 Professional 64-bit	Windows 10 Professional 64-bit	Windows 11 Professional 64-bit	Windows Server 2012 R2 64-bit	Windows Server 2016 64-bit	Windows Server 2019 64-bit	Windows Server 2022 64-bit	Mac OS 10.13 (High Sierra)	Mac OS 10.14 (Mojave)	macOS 10.15 (Mojave)	macOS ***** >= 11.2 (Big Sur)	macOS ***** 12 (Monterey)
Maintenance Center	✓**	✓	planned	✓**	✓**	✓	planned	-	-	-	-	-
PDF Toolbox	✓	✓	planned	✓	✓	✓	planned	✓	✓	✓	✓	planned
Signa Station	✓	✓	planned	✓	✓	✓	planned	✓	✓	✓	✓	planned
Color Toolbox	✓	✓	planned	✓	✓	✓	planned	-	-	-	-	-
Color Center	✓	✓	planned	✓	✓	✓	planned	-	-	-	-	-
Package Designer	✓	✓	planned	✓	✓	✓	planned	-	-	-	-	-

Prinect 2021 Mobile devices	iPhone	Android Handy	Android Touchpad	Windows 8 Touch****
Data Terminal	-	-	-	✓
Prinect Portal	-	-	✓	✓

Recorder	Windows 8.1 Professional 64-bit	Windows 10 Professional 64-bit	Windows 11 Professional 64-bit	Windows Server 2012 R2 64-bit	Windows Server 2016 64-bit	Windows Server 2019 64-bit	Windows Server 2022 64-bit
Current portfolio:							
Suprasetter A52/75 Gen VI with container s/w >= 11.12 / 11.13	✓	✓	planned	✓	✓	✓	planned
Suprasetter A106 106 Gen V with container s/w >= 37.03							
Suprasetter 145 / 162 / 190 with container s/w >= 3.12							
Suprasetter A52, A74, A75 Gen I and II with container s/w >= 4.11							
Suprasetter A52 A75 Gen III with container >= s/w 7.19 / 7.20	✓	✓	planned	✓	✓	✓	planned
Suprasetter A105 105 A106 106 Gen I with container s/w >= 9.77							
Suprasetter A105 105 A106 106 Gen IV with container s/w >= 22.18							
Suprasetter A52, A74, A75 Gen I and II with container s/w <= 4.05							
Suprasetter A52/75 Gen III with container s/w < 7.17							
Suprasetter A52/75 Gen V with container s/w < 11.04	✓	-	-	✓	✓	-	-
Suprasetter A105 105 A106 106 Gen I with container s/w < 9.75							
Suprasetter A105 105 A106 106 Gen IV with container s/w <= 22.16							
Suprasetter A105 105 A106 106 Gen V with container s/w < 36.02							
Topsetter, Prosetter***	Via TIFF-B, only. More information available in Product Information "PI Prinect 2016 with Topsetter EN" and "PI 2019 Prinect Integration Manager 2019-EN".						

Windows 10 Release Overview for Prinect

Release Life Cycle		
Windows 10 Professional		
Release	Start Date	End Date
Version 21H1	18-May-2021	13-Dec-2022
Version 20H2	20-Oct-2020	10-May-2022
Version 2004	27-May-2020	14-Dec-2021
Version 1909	12-Nov-2019	11-May-2021
Version 1903	21-May-2019	8-Dec-2020
Version 1809	13-Nov-2018	10-Nov-2020
Version 1803	30-Apr-2018	12-Nov-2019
Version 1709	17-Oct-2017	9-Apr-2019
Version 1703	5-Apr-2017	9-Oct-2018
Version 1607	2-Aug-2016	10-Apr-2018
Version 1511	10-Nov-2015	10-Oct-2017
Version 1507	29-Jul-2015	9-May-2017

colored text indicates released operating system for Prinect at time of document publication (July 2021)
 colored text indicates not released operating system for Prinect at time of publication (July 2021)

History

Prinect 2021 - Operating systems overview

Date	Name	Description
29.01.2019	D. Bischoff	1st Draft
11.02.2020	D. Bischoff	Golden Master
18.02.2020	D. Bischoff	Release
24.02.2021	D. Bischoff	added macOS 11.2 for Intel CPU technology
28.06.2021	D. Bischoff	Added Windows Server 2022 announcement Changed status of Windows Server 2012R2 Update Recorder software status Add Windows 10 Release Overview
09.09.2021	D. Bischoff	Update Recorder software status Added Windows 11
26.10.2021	D. Bischoff	Added M1 with Rosetta 2 Emulation release
24.11.2021	D. Bischoff	Added macOS 12 entry as planned supported operating system

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Änderungsstand 1.0

Version 2021

Impressum

Fonts: Heidelberg Antiqua MI, Heidelberg Gothic MI

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