

ISVアプリケーション動作検証情報
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富士通株式会社
 2023年8月現在

会社名	アプリケーション名	Version	対応OS	モデル名	グラフィックカード	動作検証状況
AllPlan	AllPlan	2020-1-16 2021-1-18 2022-1-4	Windows 10 64-bit	H5511	Nvidia T500	済
AllPlan	AllPlan	2020-1-16 2021-1-18 2022-1-4	Windows 10 64-bit	M7010	Nvidia A4000	済
AllPlan	AllPlan	2020-1-16 2021-1-18 2022-1-4	Windows 11 64-bit	H5511	Nvidia T500	済
AllPlan	AllPlan	2020-1-16 2021-1-18 2022-1-4	Windows 11 64-bit	M7010	Nvidia A4000	済
AllPlan	AllPlan	2020-1, 2021-1, 2022	Windows 10 64-bit	H7510	Nvidia T2000	済
AllPlan	AllPlan	2019-1-16/2020-1-11/2021-1-3	Windows 10 64-bit	W5010	Quadro P2200	済
AllPlan	AllPlan	2018-1-11, 2019-1-17, 2020-0-0	Windows 10 64-bit	W580	Quadro P2200	済
AllPlan	AllPlan	2018-1-11, 2019-1-13, 2020-1-3	Windows 10 64-bit	M7010	Quadro RTX4000	済
AllPlan	AllPlan	2018-1-11, 2019-1-13, 2020-1-3	Windows 10 64-bit	R970	Quadro RTX6000	済
AllPlan	AllPlan	2018-1, 2019-1, 2020-1	Windows 10 64-bit	R970	Quadro RTX6000	済
AllPlan	AllPlan	2017, 2018-1, 2019	Windows 10 64-bit	H780	Quadro P2000	済
AllPlan	AllPlan	2017, 2018-1, 2019	Windows 10 64-bit	H980	Quadro P4200	済
AllPlan	AllPlan	2016-1-12, 2017-1-13, 2018-1-6, 2019-0-0	Windows 10 64-bit	M770	Quadro P4000	済
AllPlan	AllPlan	2016-1-12, 2017-1-13, 2018-1-6, 2019-0-0	Windows 10 64-bit	W580	Quadro P2200	済
AllPlan	AllPlan	2015-1-2, 2016-1-2, 2017-1-8, 2018-1-0	Windows 10 64-bit	H770	Quadro M2200M	済
AllPlan	AllPlan	2015-1-2, 2016-1-2, 2017-1-8, 2018-1-0	Windows 10 64-bit	H970	Quadro P3000	済
AllPlan	AllPlan	2015-1-2, 2016-1-2, 2017-1-8, 2018-1-0	Windows 10 64-bit	W570	Quadro P4000	済
AllPlan	AllPlan		Windows 10 64-bit	H7613	Nvidia RTX 3500 Ada	評価予定
AllPlan	AllPlan		Windows 10 64-bit	U7412	Intel	評価予定
AllPlan	AllPlan		Windows 10 64-bit	U7413	Intel	評価予定
AllPlan	AllPlan		Windows 11 64-bit	H7613	Nvidia RTX 3500 Ada	評価予定
AllPlan	AllPlan		Windows 11 64-bit	J5012	Nvidia A2000	済
AllPlan	AllPlan		Windows 11 64-bit	U7412	Intel	評価予定
AllPlan	AllPlan		Windows 11 64-bit	U7413	Intel	評価予定
AllPlan	AllPlan		Windows 11 64-bit	W5012	Nvidia A2000	済
Autodesk	AutoCAD	2018	Windows 10 64-bit	H770	Quadro M1200M	済
Autodesk	AutoCAD	2018	Windows 10 64-bit	H770	Quadro M2200M	済
Autodesk	AutoCAD	2018	Windows 10 64-bit	H970	Quadro P3000	済
Autodesk	AutoCAD	2018	Windows 10 64-bit	W570	Quadro P2000	済
Autodesk	AutoCAD	2018	Windows 10 64-bit	W570	Quadro P4000	済
Autodesk	Inventor	2018	Windows 10 64-bit	H970	Quadro P3000	済
Autodesk	Inventor	2018	Windows 10 64-bit	W570	Quadro P2000	済
Autodesk	Inventor	2018	Windows 10 64-bit	W570	Quadro P4000	済
Autodesk	Revit	2018	Windows 10 64-bit	H770	Quadro M1200M	済
Autodesk	Revit	2018	Windows 10 64-bit	H770	Quadro M2200M	済
Autodesk	Revit	2018	Windows 10 64-bit	H970	Quadro P3000	済
Autodesk	Revit	2018	Windows 10 64-bit	W570	Quadro P2000	済
Autodesk	Revit	2018	Windows 10 64-bit	W570	Quadro P4000	済
Dassault Systèmes	CATIA/3DEXPERIENCE	V5-6R2018, V5-6R2019, V5-6R2020, V5-6R2021	Windows 10 64-bit	H7510	Nvidia T2000	済
Dassault Systèmes	CATIA/3DEXPERIENCE	V5-6R2018, V5-6R2019, V5-6R2020, V5-6R2021	Windows 10 64-bit	W5010	Quadro P2200	済
Dassault Systèmes	CATIA/3DEXPERIENCE	V5-6R2017, V5-6R2018, V5-6R2019	Windows 10 64-bit	J580	Quadro P2200	済
Dassault Systèmes	CATIA/3DEXPERIENCE	V5-6R2017, V5-6R2018, V5-6R2019	Windows 10 64-bit	W580	Quadro P2200	済
Dassault Systèmes	CATIA/3DEXPERIENCE	V5-6R2016, V5-6R2017, V5-6R2018	Windows 10 64-bit	H780	Quadro P2000	済
Dassault Systèmes	CATIA/3DEXPERIENCE	V5-6R2016, V5-6R2017, V5-6R2018	Windows 10 64-bit	H980	Quadro P4200	済
Dassault Systèmes	CATIA/3DEXPERIENCE	V5-6R2016, V5-6R2017, V5-6R2018	Windows 10 64-bit	J580	Quadro P2000	済
Dassault Systèmes	CATIA/3DEXPERIENCE	V5-6R2016, V5-6R2017, V5-6R2018	Windows 10 64-bit	M770	Quadro P4000	済
Dassault Systèmes	CATIA/3DEXPERIENCE	V5-6R2016, V5-6R2017, V5-6R2018	Windows 10 64-bit	W580	Quadro P2000	済
Dassault Systèmes	CATIA/3DEXPERIENCE	V5-6R2016, V5-6R2017	Windows 10 64-bit	H770	Quadro M2200M	済
Dassault Systèmes	CATIA/3DEXPERIENCE	V5-6R2016, V5-6R2017	Windows 10 64-bit	W570	Quadro P2000	済
Dassault Systèmes	CATIA/3DEXPERIENCE	V5-6R2016, V5-6R2017	Windows 10 64-bit	W570	Quadro P600	済
Dassault Systèmes	CATIA/3DEXPERIENCE		Windows 10 64-bit	H7613	Nvidia RTX 3500 Ada	評価予定
Dassault Systèmes	CATIA/3DEXPERIENCE		Windows 10 64-bit	M7010	Nvidia A4000	済
Dassault Systèmes	CATIA/3DEXPERIENCE		Windows 10 64-bit	M7010	Quadro RTX4000	済
Dassault Systèmes	CATIA/3DEXPERIENCE		Windows 11 64-bit	H7613	Nvidia RTX 3500 Ada	評価予定
Dassault Systèmes	CATIA/3DEXPERIENCE		Windows 11 64-bit	J5012	Nvidia A2000	評価中
Dassault Systèmes	CATIA/3DEXPERIENCE		Windows 11 64-bit	W5012	Nvidia A2000	評価中
Dassault Systèmes	Solidworks	2022	Windows 10 64-bit	H7510	Quadro P620	済
Dassault Systèmes	Solidworks	2022	Windows 10 64-bit	H7510	Quadro T1000	済
Dassault Systèmes	Solidworks	2022	Windows 10 64-bit	H7510	Quadro T2000	済
Dassault Systèmes	Solidworks	2022	Windows 10 64-bit	M7010	Quadro P2200	済
Dassault Systèmes	Solidworks	2022	Windows 10 64-bit	M7010	Quadro P400	済
Dassault Systèmes	Solidworks	2022	Windows 10 64-bit	M7010	Quadro P620	済
Dassault Systèmes	Solidworks	2022	Windows 10 64-bit	M7010	Quadro RTX 5000	済
Dassault Systèmes	Solidworks	2022	Windows 10 64-bit	W5010	Quadro P2200	済
Dassault Systèmes	Solidworks	2022	Windows 11 64-bit	H7510	Quadro P620	済
Dassault Systèmes	Solidworks	2022	Windows 11 64-bit	H7510	Quadro T1000	済
Dassault Systèmes	Solidworks	2022	Windows 11 64-bit	H7510	Quadro T2000	済
Dassault Systèmes	Solidworks	2022	Windows 11 64-bit	M7010	Quadro P2200	済
Dassault Systèmes	Solidworks	2022	Windows 11 64-bit	M7010	Quadro P400	済
Dassault Systèmes	Solidworks	2022	Windows 11 64-bit	M7010	Quadro P620	済
Dassault Systèmes	Solidworks	2022	Windows 11 64-bit	M7010	Quadro RTX 4000	済
Dassault Systèmes	Solidworks	2022	Windows 11 64-bit	M7010	Quadro RTX 5000	済
Dassault Systèmes	Solidworks	2022	Windows 11 64-bit	W5010	Quadro P2200	済
Dassault Systèmes	Solidworks	2021	Windows 10 64-bit	M7010	Nvidia RTX A4000	済
Dassault Systèmes	Solidworks	2017, 2018, 2019	Windows 10 64-bit	H780	Quadro P2000	済
Dassault Systèmes	Solidworks	2017, 2018, 2019	Windows 10 64-bit	J580	Quadro P2000	済
Dassault Systèmes	Solidworks	2017, 2018, 2019	Windows 10 64-bit	J580	Quadro P2200	済
Dassault Systèmes	Solidworks	2017, 2018, 2019	Windows 10 64-bit	W580	Quadro P2000	済
Dassault Systèmes	Solidworks	2017, 2018, 2019	Windows 10 64-bit	W580	Quadro P2200	済
Dassault Systèmes	Solidworks	2016, 2017, 2018	Windows 10 64-bit	H770	Quadro M1200M	済
Dassault Systèmes	Solidworks	2016, 2017, 2018	Windows 10 64-bit	M770	Quadro P4000	済
Dassault Systèmes	Solidworks	2016, 2017, 2018	Windows 10 64-bit	W570	Quadro P4000	済
Dassault Systèmes	Solidworks	2016, 2017	Windows 10 64-bit	W570	Quadro P2000	済
Dassault Systèmes	Solidworks	2021	Windows 10 64-bit	M7010	Quadro RTX 4000	済
Dassault Systèmes	Solidworks		Windows 10 64-bit	H5511	Nvidia T500	済
Dassault Systèmes	Solidworks		Windows 10 64-bit	H7613	Nvidia RTX 3500 Ada	評価予定
Dassault Systèmes	Solidworks		Windows 10 64-bit	U7412	Intel	評価予定
Dassault Systèmes	Solidworks		Windows 10 64-bit	U7413	Intel	評価予定
Dassault Systèmes	Solidworks		Windows 10 64-bit	W5012	Nvidia Quadro P2200	済
Dassault Systèmes	Solidworks		Windows 10 64-bit	W5012	Nvidia Quadro RTX 4000	済
Dassault Systèmes	Solidworks		Windows 10 64-bit	W5012	Nvidia RTX A4000	済
Dassault Systèmes	Solidworks		Windows 10 64-bit	W5012	Nvidia RTX A4500	済
Dassault Systèmes	Solidworks		Windows 10 64-bit	W5012	Nvidia RTX A5000	済
Dassault Systèmes	Solidworks		Windows 11 64-bit	H5511	Nvidia T500	済
Dassault Systèmes	Solidworks		Windows 11 64-bit	H7613	Nvidia RTX 3500 Ada	評価予定
Dassault Systèmes	Solidworks		Windows 11 64-bit	J5012	Nvidia A2000	済
Dassault Systèmes	Solidworks		Windows 11 64-bit	U7412	Intel	評価予定
Dassault Systèmes	Solidworks		Windows 11 64-bit	U7413	Intel	評価予定

会社名	アプリケーション名	Version	対応OS	モデル名	グラフィックスカード	動作検証状況
Dassault Systèmes	Solidworks		Windows 11 64-bit	W5012	Nvidia A2000	済
Dassault Systèmes	Solidworks		Windows 11 64-bit	W5012	Nvidia Quadro P2200	済
Dassault Systèmes	Solidworks		Windows 11 64-bit	W5012	Nvidia Quadro RTX 4000	済
Dassault Systèmes	Solidworks		Windows 11 64-bit	W5012	Nvidia RTX A4000	済
Dassault Systèmes	Solidworks		Windows 11 64-bit	W5012	Nvidia RTX A4500	済
Dassault Systèmes	Solidworks		Windows 11 64-bit	W5012	Nvidia RTX A5000	済
Dassault Systèmes	Solidworks		Windows 10 64-bit	W5012	Nvidia T400	済
Dassault Systèmes	Solidworks		Windows 11 64-bit	W5012	Nvidia T400	済
Dassault Systèmes	Solidworks		Windows 10 64-bit	J5012	Nvidia T400	済
Dassault Systèmes	Solidworks		Windows 11 64-bit	J5012	Nvidia T400	済
Dassault Systèmes	Solidworks		Windows 10 64-bit	W5012	Nvidia T600	済
Dassault Systèmes	Solidworks		Windows 11 64-bit	W5012	Nvidia T600	済
Fujitsu	iCAD SX	V7L6-03A, V7L5-13A	Windows 10 64-bit	H770	Quadro M1200M	済
Fujitsu	iCAD SX	V7L6-03A, V7L5-13A	Windows 10 64-bit	W570	Quadro P4000	済
Fujitsu	iCAD SX	V7L6-03A, V7L5-13A	Windows 10 64-bit	W570	Quadro P600	済
Fujitsu	iCAD SX	V7L6-02A, V7L5-13A	Windows 10 64-bit	H770	Quadro M2200M	済
Fujitsu	iCAD SX	V7L6-02A, V7L5-13A	Windows 10 64-bit	H770	Quadro M620	済
Fujitsu	iCAD SX	V7L6-02A, V7L5-13A	Windows 10 64-bit	W570	Quadro P2000	済
Fujitsu	iCAD SX	V7L6-00A	Windows 10 64-bit	H970	Quadro P3000	済
PTC	Creo	7.0., 8.0, 9.0	Windows 10 64-bit	H7510	Nvidia T2000	済
PTC	Creo	7.0, 8.0, 9.0	Windows 10 64-bit	M7010	Nvidia A4000	済
PTC	Creo	5.0, 6.0	Windows 10 64-bit	H780	Quadro P2000	済
PTC	Creo	5.0, 6.0	Windows 10 64-bit	H980	Quadro P4200	済
PTC	Creo	5.0, 6.0	Windows 10 64-bit	J580	Quadro P620	済
PTC	Creo	5.0, 6.0	Windows 10 64-bit	W580	Quadro P2000	済
PTC	Creo	4.0, 5.0, 6.0, 7.0, 8.0, 9.0	Windows 10 64-bit	J5010	Quadro P2200	済
PTC	Creo	4.0, 5.0, 6.0, 7.0, 8.0, 9.0	Windows 10 64-bit	J5010	Quadro P620	済
PTC	Creo	4.0, 5.0, 6.0, 7.0, 8.0, 9.0	Windows 10 64-bit	W5010	Quadro P2200	済
PTC	Creo	4.0, 5.0, 6.0, 7.0, 8.0, 9.0	Windows 10 64-bit	W5010	Quadro P400	済
PTC	Creo	4.0, 5.0, 6.0, 7.0, 8.0, 9.0	Windows 10 64-bit	W5010	Quadro P620	済
PTC	Creo	4.0, 5.0, 6.0, 7.0	Windows 10 64-bit	M7010	Quadro RTX4000	済
PTC	Creo	4.0, 5.0, 6.0, 7.0	Windows 10 64-bit	M7010	Quadro RTX5000	済
PTC	Creo	4.0, 5.0, 6.0	Windows 10 64-bit	J580	Quadro P2200	済
PTC	Creo	4.0, 5.0, 6.0	Windows 10 64-bit	W580	Quadro P2200	済
PTC	Creo	2.0, 3.0, 4.0, 5.0	Windows 10 64-bit	H770	Quadro M2200	済
PTC	Creo	2.0, 3.0, 4.0, 5.0	Windows 10 64-bit	W570	Quadro P2000	済
PTC	Creo	2.0, 3.0, 4.0, 5.0	Windows 10 64-bit	W570	Quadro P600	済
PTC	Creo	2.0, 3.0, 4.0	Windows 10 64-bit	M770	Quadro P4000	済
PTC	Creo		Windows 10 64-bit	H5511	Nvidia T500	済
PTC	Creo		Windows 10 64-bit	H7613	Nvidia RTX 3500 Ada	評価予定
PTC	Creo		Windows 11 64-bit	H7613	Nvidia RTX 3500 Ada	評価予定
PTC	Creo		Windows 11 64-bit	J5012	Nvidia A2000	評価予定
PTC	Creo		Windows 11 64-bit	W5012	Nvidia A2000	済
PTC	Creo		Windows 10 64-bit	W5012	Nvidia T400	評価中
PTC	Creo		Windows 11 64-bit	W5012	Nvidia T400	済
PTC	Creo		Windows 10 64-bit	W5012	Nvidia T600	評価中
PTC	Creo		Windows 11 64-bit	W5012	Nvidia T600	済
Siemens Digital Industries	NX		Windows 10 64-bit	H5511	Nvidia T500	評価予定
Siemens Digital Industries	NX		Windows 10 64-bit	H7510	Nvidia T2000	評価予定
Siemens Digital Industries	NX		Windows 10 64-bit	H7613	Nvidia RTX 3500 Ada	評価予定
Siemens Digital Industries	NX		Windows 10 64-bit	M7010	Nvidia A4000	評価予定
Siemens Digital Industries	NX		Windows 10 64-bit	U7412	Intel	評価予定
Siemens Digital Industries	NX		Windows 10 64-bit	U7413	Intel	評価予定
Siemens Digital Industries	Solid Edge		Windows 10 64-bit	J5012	Nvidia T400	済
Siemens Digital Industries	NX		Windows 11 64-bit	H7613	Nvidia RTX 3500 Ada	評価予定
Siemens Digital Industries	NX		Windows 11 64-bit	J5012	Nvidia A2000	評価予定
Siemens Digital Industries	Solid Edge		Windows 10 64-bit	W5012	Nvidia T400	済
Siemens Digital Industries	NX		Windows 11 64-bit	U7412	Intel	評価予定
Siemens Digital Industries	NX		Windows 11 64-bit	U7413	Intel	評価予定
Siemens Digital Industries	NX		Windows 11 64-bit	W5012	Nvidia A2000	評価中
Siemens Digital Industries	Solid Edge		Windows 11 64-bit	J5012	Nvidia T400	済
Siemens Digital Industries	NX + Tecnomatix	11, 12	Windows 10 64-bit	H980	Quadro P4200	済
Siemens Digital Industries	NX + Tecnomatix	11, 12	Windows 10 64-bit	H980	Quadro P4200	済
Siemens Digital Industries	NX + Tecnomatix	11, 12	Windows 10 64-bit	J580	Quadro P2000	済
Siemens Digital Industries	NX + Tecnomatix	11, 12	Windows 10 64-bit	M770	Quadro P4000	済
Siemens Digital Industries	NX + Tecnomatix	11, 12	Windows 10 64-bit	W580	Quadro P2000	済
Siemens Digital Industries	NX + Tecnomatix	11, 12	Windows 10 64-bit	W580	Quadro P2200	済
Siemens Digital Industries	NX + Tecnomatix	11, 12	Windows 10 64-bit	W580	Quadro P4000	済
Siemens Digital Industries	NX + Tecnomatix	10, 11	Windows 10 64-bit	H770	Quadro M1200M	済
Siemens Digital Industries	NX + Tecnomatix	10, 11	Windows 10 64-bit	H770	Quadro M2200M	済
Siemens Digital Industries	NX + Tecnomatix	10, 11	Windows 10 64-bit	W570	Quadro P2000	済
Siemens Digital Industries	Solid Edge	V110	Windows 10 64-bit	H770	Quadro M1200M	済
Siemens Digital Industries	Solid Edge	V110	Windows 10 64-bit	W570	Quadro P2000	済
Siemens Digital Industries	Solid Edge	Solid Edge 2023	Windows 10 64-bit	H5511	Nvidia T500	済
Siemens Digital Industries	Solid Edge		Windows 11 64-bit	W5012	Nvidia T400	済
Siemens Digital Industries	Solid Edge	Solid Edge 2023	Windows 11 64-bit	H5511	Nvidia T500	済
Siemens Digital Industries	Solid Edge	Solid Edge 2021 - 2022	Windows 10 64-bit	H7510	Nvidia T2000	済
Siemens Digital Industries	Solid Edge	2021	Windows 10 64-bit	W5010	Quadro P2200	済
Siemens Digital Industries	Solid Edge	2020	Windows 10 64-bit	J580	Quadro P2200	済
Siemens Digital Industries	Solid Edge	2020	Windows 10 64-bit	W580	Quadro P2200	済
Siemens Digital Industries	Solid Edge	2019	Windows 10 64-bit	H780	Quadro P2000	済
Siemens Digital Industries	Solid Edge	2019	Windows 10 64-bit	J580	Quadro P2000	済
Siemens Digital Industries	Solid Edge	2019	Windows 10 64-bit	W580	Quadro P2000	済
Siemens Digital Industries	Solid Edge		Windows 10 64-bit	H7613	Nvidia RTX 3500 Ada	評価予定
Siemens Digital Industries	Solid Edge		Windows 10 64-bit	U7412	Intel	評価予定
Siemens Digital Industries	Solid Edge		Windows 10 64-bit	U7413	Intel	評価予定
Siemens Digital Industries	Solid Edge		Windows 11 64-bit	H7613	Nvidia RTX 3500 Ada	評価予定
Siemens Digital Industries	Solid Edge		Windows 11 64-bit	J5012	Nvidia A2000	済
Siemens Digital Industries	Solid Edge		Windows 10 64-bit	J5012	Nvidia T600	済
Siemens Digital Industries	Solid Edge		Windows 11 64-bit	U7412	Intel	評価予定
Siemens Digital Industries	Solid Edge		Windows 11 64-bit	U7413	Intel	評価予定
Siemens Digital Industries	Solid Edge		Windows 11 64-bit	W5012	Nvidia A2000	済
Siemens Digital Industries	Solid Edge		Windows 10 64-bit	W5012	Nvidia T600	済
Siemens Digital Industries	Solid Edge		Windows 11 64-bit	J5012	Nvidia T600	済
Siemens Digital Industries	Solid Edge		Windows 11 64-bit	W5012	Nvidia T600	済

ISVの各サイト

会社名	アプリケーション名	Link
PTC	Creo	http://support.ptc.com/partners/hardware/current/support.htm
Dassault Systèmes	CATIA / 3DEXPERIENCE	http://www.3ds.com/support/certified-hardware/certified-hardware-configurations
Dassault Systèmes	SOLIDWORKS	https://www.solidworks.com/sw/support/vidocardtesting.html
Siemens Digital Industries	NX	https://www.plm.automation.siemens.com/global/en/support/certifications.html
Siemens Digital Industries	SOLID EDGE	http://www.plm.automation.siemens.com/en_us/support/gtac/certifications.shtml
Autodesk	AutoCAD	https://knowledge.autodesk.com/certified-graphics-hardware?id=18844534&siteID=123112
Autodesk	Inventor	https://knowledge.autodesk.com/certified-graphics-hardware?id=18844534&siteID=123112
Fujitsu	iCAD SX	https://www.fujitsu.com/jp/solutions/industry/manufacturing/monozukuri-total-support/products/plm-software/icad/sx/product-requirements/graphics-certification/
Allplan (A Nemetschek company)	Allplan	https://connect.allplan.com/support/certified-hardware.html