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re-2025000029	Microsoft Windows 11 Pro	AMD Ryzen 5 PRO 6500GE w/ Radeon 740M Graphics	Sim	2024	Mini PC	ThinkCentre M75q Gen 5	16 GB	DOR8 - SODIMM	AMD Radeon 740M Graphics	PECKXYSV	500.11 GB	LENOVO	2
re-pro-745264	Microsoft Windows 8.1 Pro	AMD Ryzen 7 2700 Eight Core Processor	Sim	2018	Desktop	DC2A-5	16 GB	DOR4 - DIMM	Adaptador de Vídeo Básico da Microsoft	010308200010001	218.45 GB	Daten Tecnologia Ltda	0
re-2021000089	Microsoft Windows 10 Pro	AMD Ryzen 7 2700 Eight Core Processor	Sim	2018	Desktop	DC2A-5	16 GB	DOR4 - DIMM	NVIDIA GeForce GT 730	01029888010002	500.11 GB	Daten Tecnologia Ltda	1
re-2021000080	Microsoft Windows 10 Pro	AMD Ryzen 7 2700 Eight Core Processor	Sim	2018	Desktop	DC2A-5	16 GB	DOR4 - DIMM	NVIDIA GeForce GT 730	01029647010001	500.11 GB	Daten Tecnologia Ltda	2
re-2021000088	Microsoft Windows 10 Pro	AMD Ryzen 7 2700 Eight Core Processor	Sim	2018	Desktop	DC2A-5	16 GB	DOR4 - DIMM	NVIDIA GeForce GT 730	01029888010001	500.11 GB	Daten Tecnologia Ltda	1
re-2019000183	Microsoft Windows 11 Pro	Intel Core i3-8300T CPU @ 3.20GHz	Sim	2018	Desktop	OptiPlex 3060	8 GB	DOR4 - SODIMM	Intel(R) UHD Graphics 630	6NND23T2	117.23 GB	Dell Inc.	0
re-2019000193	Microsoft Windows 10 Pro	Intel Core i3-8300T CPU @ 3.20GHz	Sim	2018	Desktop	OptiPlex 3060	4 GB	DOR4 - SODIMM	Intel(R) UHD Graphics 630	6NPD23T2	500.11 GB	Dell Inc.	2
re-2019000163	Microsoft Windows 10 Pro	Intel Core i3-8300T CPU @ 3.20GHz	Sim	2018	Desktop	OptiPlex 3060	8 GB	DOR4 - SODIMM	Intel(R) UHD Graphics 630	6NPD23T2	234.41 GB	Dell Inc.	0
re-2019000165	Microsoft Windows 10 Pro	Intel Core i3-8300T CPU @ 3.20GHz	Sim	2018	Desktop	OptiPlex 3060	8 GB	DOR4 - SODIMM	Intel(R) UHD Graphics 630	HMMPF5V2	117.22 GB	Dell Inc.	1
re-2019000167	Windows	Intel Core i3-8300T CPU @ 3.20GHz	Sim	2018	Desktop	OptiPlex 3060	8 GB	DOR4 - SODIMM	Intel(R) UHD Graphics 630	HMMPF5V2	488.39 GB	Dell Inc.	0
re-2019000168	Microsoft Windows 11 Pro	Intel Core i3-8300T CPU @ 3.20GHz	Sim	2018	Desktop	OptiPlex 3060	8 GB	DOR4 - SODIMM	Intel(R) UHD Graphics 630	HMMPF5V2	500.11 GB	Dell Inc.	1
re-2019000169	Microsoft Windows 10 Pro	Intel Core i3-8300T CPU @ 3.20GHz	Sim	2018	Desktop	OptiPlex 3060	8 GB	DOR4 - SODIMM	Intel(R) UHD Graphics 630	HMMPF5V2	488.39 GB	Dell Inc.	1
re-2019000194	Microsoft Windows 11 Pro	Intel Core i3-8300T CPU @ 3.20GHz	Sim	2018	Desktop	OptiPlex 3060	8 GB	DOR4 - SODIMM	Intel(R) UHD Graphics 630	6NPD23T2	234.41 GB	Dell Inc.	0
re-2019000182	Microsoft Windows 10 Pro	Intel Core i3-8300T CPU @ 3.20GHz	Sim	2018	Desktop	OptiPlex 3060	8 GB	DOR4 - SODIMM	Intel(R) UHD Graphics 630	6NVP33T2	117.22 GB	Dell Inc.	0
re-2020000078	Microsoft Windows 10 Pro	Intel Core i5-8400 CPU @ 2.80GHz	Sim	2017	Desktop	D6200	8 GB	DOR4 - DIMM	Intel(R) UHD Graphics 630	4A80B6775	976.76 GB	Positivo Tecnologia SA	0
re-2020000077	Microsoft Windows 10 Pro	Intel Core i5-8400 CPU @ 2.80GHz	Sim	2017	Desktop	D6200	8 GB	DOR4 - DIMM	Intel(R) UHD Graphics 630	4A80B658U	500.11 GB	Positivo Tecnologia SA	2
re-2020000081	Microsoft Windows 10 Pro	Intel Core i5-8400 CPU @ 2.80GHz	Sim	2017	Desktop	D6200	8 GB	DOR4 - DIMM	Intel(R) UHD Graphics 630	4A80B6751	976.76 GB	Positivo Tecnologia SA	1
re-2020000079	Microsoft Windows 11 Pro	Intel Core i5-8400 CPU @ 2.80GHz	Sim	2017	Desktop	D6200	8 GB	DOR4 - DIMM	Intel(R) UHD Graphics 630	4A80B6775	125.03 GB	Positivo Tecnologia SA	2
re-2020000051	Microsoft Windows 10 Pro	Intel Core i7-8700 CPU @ 3.20GHz	Sim	2017	Desktop	D6200	8 GB	DOR4 - DIMM	Intel(R) UHD Graphics 630+bn/NVIDIA GeForce GT 1030	4A79LC50E	976.76 GB	Positivo Tecnologia SA	2
re-2020000054	Microsoft Windows 10 Pro	Intel Core i7-8700 CPU @ 3.20GHz	Sim	2017	Desktop	D6200	16 GB	DOR4 - DIMM	Intel(R) UHD Graphics 630	4A79LC568	976.76 GB	Positivo Tecnologia SA	2
re-2020000053	Microsoft Windows 10 Pro	Intel Core i7-8700 CPU @ 3.20GHz	Sim	2017	Desktop	D6200	16 GB	DOR4 - DIMM	Intel(R) UHD Graphics 630	4A7962004	976.76 GB	Positivo Tecnologia SA	2
re-2019000180	Microsoft Windows 11 Pro	Intel Core i7-8700T CPU @ 2.40GHz	Sim	2018	Desktop	C6200	16 GB	DOR4 - SODIMM+bn+DOR4 - SODIMM	Intel(R) UHD Graphics 630	4A79A4975	250.06 GB	Positivo Tecnologia SA	1
re-2021000069	Microsoft Windows 10 Pro	Intel Core i7-8700T CPU @ 2.00GHz	Sim	2019	Desktop	OptiPlex 7070	16 GB	DOR4 - SODIMM	Intel(R) UHD Graphics 630	52N64953	0 B	Dell Inc.	2
re-2021000072	osoft Windows 11 Pro for Workstat	Intel Xeon W-1250 CPU @ 3.30GHz	Sim	2020	Desktop	Precision 3640 Tower	32 GB	DOR4 - DIMM	NVIDIA Quadro P1000+bn+Intel(R) UHD Graphics P630	8PFSQJ83	500.12 GB	Dell Inc.	1
re-2021000075	osoft Windows 10 Pro for Workstat	Intel Xeon W-1250 CPU @ 3.30GHz	Sim	2020	Desktop	Precision 3640 Tower	32 GB	DOR4 - DIMM	NVIDIA Quadro P1000+bn+Intel(R) UHD Graphics P630	9PFSQJ83	7.21 GB	Dell Inc.	2
re-2021000076	osoft Windows 11 Pro for Workstat	Intel Xeon W-1250 CPU @ 3.30GHz	Sim	2020	Desktop	Precision 3640 Tower	32 GB	DOR4 - DIMM	NVIDIA Quadro P1000+bn+Intel(R) UHD Graphics P630	6RMH4953	238.47 GB	Dell Inc.	2

Nome	Sistema operacional - Nome	Processador	Aceita Windows 11	Ano do processador	Tipo	Modelo	Componentes - Memória	Componentes - Tipo de memória	Componentes - Placa de vídeo	Número de série	Componentes - Tamanho de disco rígido	Fabricante
rei-pre-note	Microsoft Windows 7 Professional	Intel Core i5-2410M CPU @ 2.30GHz	Não	2011	Notebook	HP ProBook 6360b	4 GB	DDR3 - SODIMM	Intel(R) HD Graphics 3000	BRG209J0V	312.57 GB	Hewlett-Packard
rei-gab-741250	Microsoft Windows 10 Pro	Intel Core i3-5010U CPU @ 2.10GHz	Não	2015	Notebook	HP ProBook 640 G2	4 GB	DDR3 - SODIMM	Intel(R) HD Graphics 5500	BRJ5461JHK	488.39 GB	Hewlett-Packard
rei-prdi-613030	Microsoft Windows 7 Professional	AMD A6-3410MX APU with Radeon HD Graphics	Não	2011	Notebook	HP ProBook 6465b	4 GB	DDR3 - SODIMM	AMD Radeon(TM) HD 6520G	BRG251F73K	488.39 GB	Hewlett-Packard
rei-prgp-563803	Microsoft Windows 7 Professional	Intel Core i5 CPU M 520 @ 2.40GHz	Não	2010	Notebook	ThinkPad T410	2 GB	DDR3 - SODIMM	Intel(R) Graphics Media Accelerator HD	L1BCWMA2	244.2 GB	LENOVO
rei-prgp-note	Microsoft Windows 7 Starter	Intel Core2 Duo CPU T5870 @ 2.00GHz	Não	2008	Notebook	Compaq 510	4 GB	DDR2 - SODIMM+br>DDR2 - SODIMM		BRG012F07CQ	244.2 GB	Hewlett-Packard
rei-prpi-559118	Microsoft Windows 7 Starter	Intel Core2 Duo CPU T5870 @ 2.00GHz	Não	2008	Notebook	Compaq 510	4 GB	DDR2 - SODIMM+br>DDR2 - SODIMM		BRG012F070	244.2 GB	Hewlett-Packard
REI-PRPG-559317	Microsoft Windows 7 Starter	Intel Core2 Duo CPU T5870 @ 2.00GHz	Não	2008	Notebook	Compaq 510	4 GB	DDR2 - SODIMM+br>DDR2 - SODIMM		BRG012F2JH	244.2 GB	Hewlett-Packard
rei-prpg-559316	Microsoft Windows 7 Professional	Intel Core2 Duo CPU T5870 @ 2.00GHz	Não	2008	Notebook	Compaq 510	4 GB	DDR2 - SODIMM+br>DDR2 - SODIMM		BRG012FD9J	488.39 GB	Hewlett-Packard
rei-dgp-577349	Microsoft Windows 7 Professional	Intel Core i5-2410M CPU @ 2.30GHz	Não	2011	Notebook	HP ProBook 6360b	4 GB	DDR3 - SODIMM	Intel(R) HD Graphics 3000	BRG209F015	312.57 GB	Hewlett-Packard
rei	Microsoft Windows 7 Professional	Intel Core i5-2410M CPU @ 2.30GHz	Não	2011	Notebook	HP ProBook 6360b	4 GB	DDR3 - SODIMM	Intel(R) HD Graphics Family	BRG209F01V	312.57 GB	Hewlett-Packard
rei-pre-748776	Microsoft Windows 8.1 Pro	Intel Core i3-5010U CPU @ 2.10GHz	Não	2015	Notebook	HP ProBook 640 G2	4 GB	DDR3 - SODIMM	Intel(R) HD Graphics 5500	BRJ60411X3	488.39 GB	Hewlett-Packard
rei-prdi-769013	Microsoft Windows 10 Pro	Intel Core i5-6200U CPU @ 2.30GHz	Não	2015	Notebook	DCM1B-4	4 GB	DDR4 - SODIMM	Intel(R) HD Graphics 520	010173960100004	117.22 GB	Daten Tecnologia Ltda
rei-2025000037	Microsoft Windows 11 Pro	13th Gen Intel Core i5-1345U	Sim	2023	Notebook	HP EliteBook 640 14 inch G10 Notebook PC	16 GB	DDR4 - SODIMM	Intel(R) Iris(R) Xe Graphics	BRJ505PN75	500.11 GB	hp
rei-2025000012	Microsoft Windows 11 Pro	12th Gen Intel Core i5-1235U	Sim	2022	Notebook	HP EliteBook 640 14 inch G9 Notebook PC	16 GB	DDR4 - SODIMM	Intel(R) Iris(R) Xe Graphics+br>NVIDIA GeForce MX570	BRJ3468FKX	500.11 GB	hp
rei-dtc-768882	Microsoft Windows 10 Pro	Intel Core i5-6200U CPU @ 2.30GHz	Não	2015	Notebook	DCM1B-4	4 GB	DDR4 - SODIMM	Intel(R) HD Graphics 520	010173960100011	234.43 GB	Daten Tecnologia Ltda
rei-2025000182	Microsoft Windows 11 Pro	12th Gen Intel Core i5-1235U	Sim	2022	Notebook	VJF54F11X-80111H	8 GB	DDR4 - SODIMM	Intel(R) UHD Graphics	87053753Z	238.47 GB	Positivo Bahia - VAIO
rei-2025000183	Microsoft Windows 11 Pro	12th Gen Intel Core i5-1235U	Sim	2022	Notebook	VJF54F11X-80111H	8 GB	DDR4 - SODIMM	Intel(R) UHD Graphics	87053838P	238.47 GB	Positivo Bahia - VAIO
rei-2025000186	Microsoft Windows 11 Pro	11th Gen Intel Core i7-11390H @ 3.40GHz	Sim	2021	Notebook	Inspiron 15 5510	16 GB	DDR4 - SODIMM	Intel(R) Iris(R) Xe Graphics+br>NVIDIA GeForce MX450	2M2JLM3	500.11 GB	Dell inc.
rei-2022000795	Microsoft Windows 11 Pro	Intel Core i5-10210U CPU @ 1.60GHz	Sim	2019	Notebook	VJF52F11X-82291H	8 GB	DDR4 - SODIMM	Intel(R) UHD Graphics	89470194J	500.11 GB	Positivo Bahia - VAIO
DESKTOP-I2U13HQ	Microsoft Windows 10 Pro	Intel Core i3-5010U CPU @ 2.10GHz	Não	2015	Notebook	HP ProBook 440 G2	4 GB	DDR3 - SODIMM	Intel(R) HD Graphics 5500	BRJ5461JHN	488.39 GB	Hewlett-Packard
rei-pre-741306	Microsoft Windows 10 Pro	Intel Core i3-5010U CPU @ 2.10GHz	Não	2015	Notebook	HP ProBook 440 G2	8 GB	DDR3 - SODIMM	Intel(R) HD Graphics 5500	BRJ5461JHJ	1006.98 GB	Hewlett-Packard
rei-2021000086	Microsoft Windows 11 Pro	AMD Ryzen 3 PRO 4450U with Radeon Graphics	Sim	2020	Notebook	DCM3A-4	8 GB	DDR4 - SODIMM	AMD Radeon(TM) Graphics	010291670100001	250.06 GB	Daten Tecnologia Ltda
rei-2025000006	Microsoft Windows 11 Pro	12th Gen Intel Core i5-1235U	Sim	2022	Notebook	HP EliteBook 640 14 inch G9 Notebook PC	16 GB	DDR4 - SODIMM	Intel(R) Iris(R) Xe Graphics+br>NVIDIA GeForce MX570	BRJ3508Y3R	500.11 GB	hp
DESKTOP-DCDKJTB	Microsoft Windows 11 Pro	Intel Core i5-8265U CPU @ 1.60GHz	Sim	2018	Notebook	Vostro 3480	4 GB	DDR4 - SODIMM	Intel(R) UHD Graphics 620	8CGNSV2	117.22 GB	Dell inc.
rei-2025000016	Microsoft Windows 11 Pro	12th Gen Intel Core i5-1235U	Sim	2022	Notebook	HP EliteBook 640 14 inch G9 Notebook PC	16 GB	DDR4 - SODIMM	Intel(R) Iris(R) Xe Graphics+br>NVIDIA GeForce MX570	BRJ3468FKJ	500.11 GB	hp
rei-2025000188	Microsoft Windows 11 Pro	11th Gen Intel Core i7-11390H @ 3.40GHz	Sim	2021	Notebook	Inspiron 15 5510	16 GB	DDR4 - SODIMM	Intel(R) Iris(R) Xe Graphics+br>NVIDIA GeForce MX450	1N1R47J	500.11 GB	Dell inc.
rei-2024000157	Microsoft Windows 11 Pro	AMD Ryzen 5 7530U with Radeon Graphics	Sim	2023	Notebook	ThinkPad E14 Gen 5	16 GB	DDR4 - SODIMM+br>DDR4 - SODIMM	AMD Radeon (TM) Graphics	PEOC3VCA	250.06 GB	LENOVO
rei-2025000011	Microsoft Windows 11 Pro	12th Gen Intel Core i5-1235U	Sim	2022	Notebook	HP EliteBook 640 14 inch G9 Notebook PC	16 GB	DDR4 - SODIMM	Intel(R) Iris(R) Xe Graphics+br>NVIDIA GeForce MX570	BRJ3468FKV	500.1 GB	hp
rei-2025000013	Microsoft Windows 11 Pro	12th Gen Intel Core i5-1235U	Sim	2022	Notebook	HP EliteBook 640 14 inch G9 Notebook PC	16 GB	DDR4 - SODIMM	Intel(R) Iris(R) Xe Graphics+br>NVIDIA GeForce MX570	BRJ3508Y8S	500.11 GB	hp
DIREX-EVLVL8	Microsoft Windows 11 Pro	13th Gen Intel Core i5-1345U	Sim	2023	Notebook	HP EliteBook 640 14 inch G10 Notebook PC	16 GB	DDR4 - SODIMM	Intel(R) Iris(R) Xe Graphics	BRJ505PMX4	500.11 GB	hp
rei-20200000083	Microsoft Windows 11 Pro	Intel Core i5-8265U CPU @ 1.60GHz	Sim	2018	Notebook	Vostro 3480	4 GB	DDR4 - SODIMM	Intel(R) UHD Graphics 620	CF1C333	234.43 GB	Dell inc.
rei-2025000015	Microsoft Windows 11 Pro	12th Gen Intel Core i5-1235U	Sim	2022	Notebook	HP EliteBook 640 14 inch G9 Notebook PC	16 GB	DDR4 - SODIMM	Intel(R) Iris(R) Xe Graphics+br>NVIDIA GeForce MX570	BRJ3508YTF	500.11 GB	hp
rei-2025000017	Microsoft Windows 11 Pro	12th Gen Intel Core i5-1235U	Sim	2022	Notebook	HP EliteBook 640 14 inch G9 Notebook PC	16 GB	DDR4 - SODIMM	Intel(R) Iris(R) Xe Graphics+br>NVIDIA GeForce MX570	BRJ3508Y9V	500.11 GB	hp
rei-2021000085	Microsoft Windows 11 Pro	AMD Ryzen 3 PRO 4450U with Radeon Graphics	Sim	2020	Notebook	DCM3A-4	8 GB	DDR4 - SODIMM	AMD Radeon(TM) Graphics	010291670100004	250.06 GB	Daten Tecnologia Ltda
rei-2025000010	Microsoft Windows 11 Pro	12th Gen Intel Core i5-1235U	Sim	2022	Notebook	HP EliteBook 640 14 inch G9 Notebook PC	16 GB	DDR4 - SODIMM	Intel(R) Iris(R) Xe Graphics+br>NVIDIA GeForce MX450	BRJ3468G6P	500.11 GB	hp
rei-2024000159	Microsoft Windows 11 Pro	AMD Ryzen 5 7530U with Radeon Graphics	Sim	2023	Notebook	ThinkPad E14 Gen 5	16 GB	DDR4 - SODIMM+br>DDR4 - SODIMM	AMD Radeon (TM) Graphics	PEOC3VCB	250.06 GB	LENOVO
rei-2025000009	Microsoft Windows 11 Pro	12th Gen Intel Core i5-1235U	Sim	2022	Notebook	HP EliteBook 640 14 inch G9 Notebook PC	16 GB	DDR4 - SODIMM	Intel(R) Iris(R) Xe Graphics+br>NVIDIA GeForce MX570	BRJ3468G6D	500.11 GB	hp
rei-2023000003	Microsoft Windows 11 Pro	11th Gen Intel Core i7-11390H @ 3.40GHz	Sim	2021	Notebook	Inspiron 15 5510	16 GB	DDR4 - SODIMM	Intel(R) Iris(R) Xe Graphics+br>NVIDIA GeForce MX450	65VWHT3	476.94 GB	Dell inc.
rei-2025000185	Microsoft Windows 11 Pro	12th Gen Intel Core i5-1235U	Sim	2022	Notebook	VJF54F11X-80111H	8 GB	DDR4 - SODIMM	Intel(R) UHD Graphics	87053836F	238.47 GB	Positivo Bahia - VAIO
DESKTOP-ENFALLUF	Microsoft Windows 11 Pro	Intel Core i5-8265U CPU @ 1.60GHz	Sim	2018	Notebook	Vostro 3480	4 GB	DDR4 - SODIMM	Intel(R) UHD Graphics 620	8UCFSY2	117.22 GB	Dell inc.
rei-20190000235	Microsoft Windows 11 Pro	Intel Core i5-8265U CPU @ 1.60GHz	Sim	2018	Notebook	Vostro 3480	4 GB	DDR4 - SODIMM	Intel(R) UHD Graphics 620	88RKS52	234.43 GB	Dell inc.
rei-20190000239	Microsoft Windows 11 Pro	Intel Core i5-8265U CPU @ 1.60GHz	Sim	2018	Notebook	Vostro 3480	4 GB	DDR4 - SODIMM	Intel(R) UHD Graphics 620	80RF9Y2	234.43 GB	Dell inc.
rei-20230000004	Microsoft Windows 11 Pro	11th Gen Intel Core i7-11390H @ 3.40GHz	Sim	2021	Notebook	Inspiron 15 5510	16 GB	DDR4 - SODIMM	Intel(R) Iris(R) Xe Graphics+br>NVIDIA GeForce MX450	70M1JXJ	500.11 GB	Dell inc.
rei-2025000034	Microsoft Windows 11 Pro	12th Gen Intel Core i7-1265U	Sim	2022	Notebook	HP EliteBook 640 14 inch G9 Notebook PC	32 GB	DDR4 - SODIMM	Intel(R) Iris(R) Xe Graphics	BRJ34488M3	500.11 GB	hp
rei-gabinete	Microsoft Windows 11 Home Single Language	Intel Core 5 120U	Sim	2024	Notebook	750XGL	16 GB	LPDDR4 - Row Of Chips	NVIDIA GeForce MX570 A+br>Intel(R) Graphics	0AX0RQAY100250V	500.11 GB	SAMSUNG Electronics Co., Ltd.

Critério	Computadores	Notebooks
Porccessorador lançado a mais de 5 anos	98	23
Porccessorador lançado a menos de 5 anos	51	22
Aceita Windows 11	76	30
Não aceita Windows 11	73	15
Memória DDR3	46	9
Memória DDR4	96	32
Memória DDR5	7	0
RAM menor que 8 GB	13	19
RAM maior ou igual a 8 GB	136	26

Total: 149 computadores e 45 notebooks.