Computer Name	Computer Name2	Computer Name3	Computer Name4	Computer Name5	Computer Name6	Computer Name7	Computer Name8	Computer Name9	Computer Name10	Computer Name11	Computer	Computer Name
Marketing01	38837141	G7D84E045932	HP	1GB	1GHz	320Gb	Windows 7	2012	2025	13	yes	20
Marketing08	38837152	G7D84E045998	HP	1GB	1GHz	320Gb	Windows 7	2016	2025	9	yes	25
Marketing09	38837124	G7D84E044946	HP	1GB	1GHz	320Gb	Windows 7	2014	2025	11	yes	18
Marketing10	38837126	G7D83E043914	HP	1GB	1GHz	320Gb	Windows 7	2012	2025	13	yes	30
Marketing11	38837392	G7D84E044935	HP	1GB	1GHz	320Gb	Windows 7	2012	2025	13	yes	31
Marketing14	38837364	G7D84E045987	HP	1GB	1GHz	320Gb	Windows 7	2012	2025	13	yes	18
Marketing17	38837135	G7D84E045996	HP	1GB	1GHz	320Gb	Windows 7	2012	2025	13	yes	19
Marketing18	38837223	G7D84E044961	HP	1GB	1GHz	320Gb	Windows 7	2012	2025	13	yes	17
HR001	576867	N7E3DG290881	HP	1GB	1GHz	320Gb	Windows 7	2010	2025	15	yes	26
HR002	577984	N7E3DG291048	HP	1GB	1GHz	320Gb	Windows 7	2011	2025	14	yes	29
HR009	577527	N7E3DG290854	HP	1GB	1GHz	320Gb	Windows 7	2012	2025	13	yes	16
HR012	577500	N7E3DG290849	HP	1GB	1GHz	320Gb	Windows 7	2012	2025	13	yes	35
SALES104	306201	V9G75J013094	HP	1GB	1GHz	320Gb	Windows 7	2015	2025	10	yes	19
SALES105	306242	V9G75J013154	HP	1GB	1GHz	320Gb	Windows 7	2013	2025	12	yes	22
Marketing02	38837143	G7D83E044463	HP	2GB	1GHz	500GB	Windows 8,1	2013	2025	12	yes	15
Marketing03	38837145	G7D84E044954	HP	2GB	1GHz	500GB	Windows 8,1	2016	2025	9	yes	17
Marketing04	38837397	G7D84E045993	HP	2GB	1GHz	500GB	Windows 8,1	2013	2025	12	yes	9
Marketing05	38837189	G7D84E045975	HP	2GB	1GHz	500GB	Windows 8,1	2014	2025	11	yes	10
Marketing06	38837148	G7D83E043896	HP	2GB	1GHz	500GB	Windows 8,1	2016	2025	9	yes	12
Marketing07	38837394	G7D83E044477	HP	2GB	1GHz	500GB	Windows 8,1	2013	2025	12	yes	11
Marketing12	38837192	G7D84E045342	HP	2GB	1GHz	500GB	Windows 8,1	2013	2025	12	yes	6
Marketing13	38837402	G7D84E044953	HP	2GB	1GHz	500GB	Windows 8,1	2014	2025	11	yes	15
Marketing15	38837172	G7D83E043997	HP	2GB	1GHz	500GB	Windows 8,1	2013	2025	12	yes	9
Marketing16	38837165	G7D83E044468	HP	2GB	1GHz	500GB	Windows 8,1	2013	2025	12	yes	16
Marketing19	38837157	G7D84E044979	HP	2GB	1GHz	500GB	Windows 8,1	2014	2025	11	yes	12
HR003	577509	N7E3DG290868	HP	2GB	1GHz	500GB	Windows 8,1	2013	2025	12	yes	9
HR004	577471	N7E3DG290922	HP	2GB	1GHz	500GB	Windows 8,1	2016	2025	9	yes	11
HR005	577489	N7E3DG290937	HP	2GB	1GHz	500GB	Windows 8,1	2014	2025	11	yes	10
HR006	577812	N7E3DG290917	HP	2GB	1GHz	500GB	Windows 8,1	2013	2025	12	yes	10
HR007	577511	N7E3DG290852	HP	2GB	1GHz	500GB	Windows 8,1	2014	2025	11	yes	17
HR008	577143	N7E3DG290933	HP	2GB	1GHz	500GB	Windows 8,1	2013	2025	12	yes	10
HR010	577810	N7E3DG290860	HP	2GB	1GHz	500GB	Windows 8,1	2013	2025	12	yes	10
HR011	577513	N7E3DG291060	HP	2GB	1GHz	500GB	Windows 8,1	2013	2025	12	yes	10
SALES101	306284	V9G75J013242	HP	2GB	1GHz	500GB	Windows 8,1	2013	2025	12	yes	17
SALES102	306255	V9G75J013151	HP	2GB	1GHz	500GB	Windows 8,1	2013	2025	12	yes	9
SALES103	306244	V9G75J013379	HP	2GB	1GHz	500GB	Windows 8,1	2014	2025	11	yes	9
SALES106	306545	V9G75J013143	HP	2GB	1GHz	500GB	Windows 8,1	2017	2025	8	yes	15
SALES107	306470	V9G75J013362	HP	2GB	1GHz	500GB	Windows 8,1	2014	2025	16	yes	16
SALES108	306467	V9G75J014476	HP	2GB	1GHz	500GB	Windows 8,1	2014	2025	11	yes	15
SALES109	306446	V9G75J013324	HP	2GB	1GHz	500GB	Windows 8,1	2014	2025	11	yes	15
SALES110	306273	V9G75J013198	HP	2GB	1GHz	500GB	Windows 8,1	2013	2025	12	yes	11
SALES111	306560	V9G75J014304	HP	2GB	1GHz	500GB	Windows 8,1	2014	2025	11	yes	8
SALES112	306448	V9G75J013155	HP	2GB	1GHz	500GB	Windows 8,1	2013	2025	12	yes	8
SALES113	306262	V9G75J013112	HP	2GB	1GHz	500GB	Windows 8,1	2015	2025	10	yes	10
Total												44

Total nubers of computers   44

Motivation: According to the asset register, numerous systems have been in use for over five years, contrary to the company's policy that dictates the replacement of computers after three years usage.
Such computers are likely to be less able to run the latest software and security updates, perform at a snail's pace, and suffer from a greater likelihood of having hardware problems.
Continued use of these systems could lead to elevated cyber security threats, enhanced IT support costs, and a decline in overall employee productivity.
Replacing these systems will enhance the safety, efficiency, and cost effectiveness of the workplace.

EduPro TECH SUPPORT