

Cloud PC Flex Credit Rates

Flex Credits offer a consumption-based pricing model that gives you full freedom to scale, resize, and reallocate desktops without modifying your contract. Choose from prepaid annual commit, monthly pay annual commit, or no-commit options.

Flex Credit rates vary based on public cloud, region, size of the Cloud PC, and Core vs Complete. See sections below for more details.

To calculate estimated Flex Credits required, find the appropriate Cloud PC product in the desired Cloud Provider and Region, then multiply the Flex Credit price by the number of VMs. Repeat this step for each applicable Cloud PC product and Add-On products, then add the values together to get your total monthly Flex Credit budget. For prepaid annual commit, multiply by 12.

Example:

- AWS Workspaces Core > US East > Standard - 4x16-8050 (Core) = 63 credits per VM per month for 50 VMs = 3,150 credits per month x 12 months = 37,800 credits annually
- Dizzion Halo at 15 credits per user per month for 50 users = 750 credits per month x 12 months = 9,000 credits annually
- 37,800 + 9,000 = 46,800 credits annually

AWS Workspaces Core

Region	Name	vCPU	Memory (GB)	GPU	Root Volume (GB)	User Volume (GB)	Cloud PC Core - Flex Credit Price (Per VM Per Month)	Cloud PC Complete - Flex Credit Price (Per VM Per Month)
NA - US (East)	Lite - 2x8-8010	2	8	-	80	10	45	65

NA - US (East)	Lite - 2x8-8050	2	8	-	80	50	46	66
NA - US (East)	Lite - 2x8-80100	2	8	-	80	100	48	68
NA - US (East)	Lite - 2x8-175100	2	8	-	175	100	52	72
NA - US (East)	Standard - 4x16-8010	4	16	-	80	10	62	82
NA - US (East)	Standard - 4x16-8050	4	16	-	80	50	63	83
NA - US (East)	Standard - 4x16-80100	4	16	-	80	100	64	84
NA - US (East)	Standard - 4x16-175100	4	16	-	175	100	67	87
NA - US (East)	Power - 8x32-8010	8	32	-	80	10	99	119
NA - US (East)	Power - 8x32-8050	8	32	-	80	50	101	121
NA - US (East)	Power - 8x32-80100	8	32	-	80	100	104	124
NA - US (East)	Power - 8x32-175100	8	32	-	175	100	108	128

NA - US (East)	Pro-GPU - 4x16-100100	4	16	1 NVIDIA T4	100	100	370	390
NA - US (East)	Max-GPU - 16x64-100100	16	64	1 NVIDIA T4	100	100	648	668
NA - US (West)	Lite - 2x8-8010	2	8	-	80	10	45	65
NA - US (West)	Lite - 2x8-8050	2	8	-	80	50	46	66
NA - US (West)	Lite - 2x8-80100	2	8	-	80	100	48	68
NA - US (West)	Lite - 2x8-175100	2	8	-	175	100	52	72
NA - US (West)	Standard - 4x16-8010	4	16	-	80	10	62	82
NA - US (West)	Standard - 4x16-8050	4	16	-	80	50	63	83
NA - US (West)	Standard - 4x16-80100	4	16	-	80	100	64	84
NA - US (West)	Standard - 4x16-175100	4	16	-	175	100	67	87
NA - US (West)	Power - 8x32-8010	8	32	-	80	10	99	119

NA - US (West)	Power - 8x32-8050	8	32	-	80	50	101	121
NA - US (West)	Power - 8x32-80100	8	32	-	80	100	104	124
NA - US (West)	Power - 8x32-175100	8	32	-	175	100	108	128
NA - US (West)	Pro-GPU - 4x16-100100	4	16	1 NVIDIA T4	100	100	370	390
NA - US (West)	Max-GPU - 16x64-100100	16	64	1 NVIDIA T4	100	100	648	668
NA - Canada	Lite - 2x8-8010	2	8	-	80	10	47	67
NA - Canada	Lite - 2x8-8050	2	8	-	80	50	50	70
NA - Canada	Lite - 2x8-80100	2	8	-	80	100	53	73
NA - Canada	Lite - 2x8-175100	2	8	-	175	100	58	78
NA - Canada	Standard - 4x16-8010	4	16	-	80	10	66	86
NA - Canada	Standard - 4x16-8050	4	16	-	80	50	68	88

NA - Canada	Standard - 4x16-80100	4	16	-	80	100	71	91
NA - Canada	Standard - 4x16-175100	4	16	-	175	100	73	93
NA - Canada	Power - 8x32-8010	8	32	-	80	10	112	132
NA - Canada	Power - 8x32-8050	8	32	-	80	50	115	135
NA - Canada	Power - 8x32-80100	8	32	-	80	100	119	139
NA - Canada	Power - 8x32-175100	8	32	-	175	100	127	147
NA - Canada	Pro-GPU - 4x16-100100	4	16	1 NVIDIA T4	100	100	411	431
NA - Canada	Max-GPU - 16x64-100100	16	64	1 NVIDIA T4	100	100	724	744
AP - Mumbai	Lite - 2x8-8010	2	8	-	80	10	56	76
AP - Mumbai	Lite - 2x8-8050	2	8	-	80	50	58	78
AP - Mumbai	Lite - 2x8-80100	2	8	-	80	100	60	80

AP - Mumbai	Lite - 2x8-175100	2	8	-	175	100	66	86
AP - Mumbai	Standard - 4x16-8010	4	16	-	80	10	92	112
AP - Mumbai	Standard - 4x16-8050	4	16	-	80	50	93	113
AP - Mumbai	Standard - 4x16-80100	4	16	-	80	100	95	115
AP - Mumbai	Standard - 4x16-175100	4	16	-	175	100	97	117
AP - Mumbai	Power - 8x32-8010	8	32	-	80	10	128	148
AP - Mumbai	Power - 8x32-8050	8	32	-	80	50	131	151
AP - Mumbai	Power - 8x32-80100	8	32	-	80	100	134	154
AP - Mumbai	Power - 8x32-175100	8	32	-	175	100	138	158
AP - Mumbai	Pro-GPU - 4x16-100100	4	16	1 NVIDIA T4	100	100	557	577
AP - Mumbai	Max-GPU - 16x64-100100	16	64	1 NVIDIA T4	100	100	983	1003

AP - Seoul	Lite - 2x8-8010	2	8	-	80	10	52	72
AP - Seoul	Lite - 2x8-8050	2	8	-	80	50	55	75
AP - Seoul	Lite - 2x8-80100	2	8	-	80	100	58	78
AP - Seoul	Lite - 2x8-175100	2	8	-	175	100	63	83
AP - Seoul	Standard - 4x16-8010	4	16	-	80	10	72	92
AP - Seoul	Standard - 4x16-8050	4	16	-	80	50	75	95
AP - Seoul	Standard - 4x16-80100	4	16	-	80	100	77	97
AP - Seoul	Standard - 4x16-175100	4	16	-	175	100	80	100
AP - Seoul	Power - 8x32-8010	8	32	-	80	10	112	132
AP - Seoul	Power - 8x32-8050	8	32	-	80	50	116	136
AP - Seoul	Power - 8x32-80100	8	32	-	80	100	119	139

AP - Seoul	Power - 8x32-175100	8	32	-	175	100	124	144
AP - Seoul	Pro-GPU - 4x16-100100	4	16	1 NVIDIA T4	100	100	402	422
AP - Seoul	Max-GPU - 16x64-100100	16	64	1 NVIDIA T4	100	100	707	727
AP - Singapore	Lite - 2x8-8010	2	8	-	80	10	56	76
AP - Singapore	Lite - 2x8-8050	2	8	-	80	50	58	78
AP - Singapore	Lite - 2x8-80100	2	8	-	80	100	60	80
AP - Singapore	Lite - 2x8-175100	2	8	-	175	100	66	86
AP - Singapore	Standard - 4x16-8010	4	16	-	80	10	92	112
AP - Singapore	Standard - 4x16-8050	4	16	-	80	50	93	113
AP - Singapore	Standard - 4x16-80100	4	16	-	80	100	95	115

AP - Singapore	Standard - 4x16-175100	4	16	-	175	100	97	117
AP - Singapore	Power - 8x32-8010	8	32	-	80	10	128	148
AP - Singapore	Power - 8x32-8050	8	32	-	80	50	131	151
AP - Singapore	Power - 8x32-80100	8	32	-	80	100	134	154
AP - Singapore	Power - 8x32-175100	8	32	-	175	100	138	158
AP - Singapore	Pro-GPU - 4x16-100100	4	16	1 NVIDIA T4	100	100	493	513
AP - Singapore	Max-GPU - 16x64-100100	16	64	1 NVIDIA T4	100	100	871	891
AP - Sydney	Lite - 2x8-8010	2	8	-	80	10	52	72
AP - Sydney	Lite - 2x8-8050	2	8	-	80	50	54	74
AP - Sydney	Lite - 2x8-80100	2	8	-	80	100	56	76

AP - Sydney	Lite - 2x8-175100	2	8	-	175	100	62	82
AP - Sydney	Standard - 4x16-8010	4	16	-	80	10	83	103
AP - Sydney	Standard - 4x16-8050	4	16	-	80	50	85	105
AP - Sydney	Standard - 4x16-80100	4	16	-	80	100	87	107
AP - Sydney	Standard - 4x16-175100	4	16	-	175	100	89	109
AP - Sydney	Power - 8x32-8010	8	32	-	80	10	115	135
AP - Sydney	Power - 8x32-8050	8	32	-	80	50	117	137
AP - Sydney	Power - 8x32-80100	8	32	-	80	100	120	140
AP - Sydney	Power - 8x32-175100	8	32	-	175	100	124	144
AP - Sydney	Pro-GPU - 4x16-100100	4	16	1 NVIDIA T4	100	100	441	461
AP - Sydney	Max-GPU - 16x64-100100	16	64	1 NVIDIA T4	100	100	796	816

AP - Tokyo	Lite - 2x8-8010	2	8	-	80	10	54	74
AP - Tokyo	Lite - 2x8-8050	2	8	-	80	50	56	76
AP - Tokyo	Lite - 2x8-80100	2	8	-	80	100	58	78
AP - Tokyo	Lite - 2x8-175100	2	8	-	175	100	63	83
AP - Tokyo	Standard - 4x16-8010	4	16	-	80	10	87	107
AP - Tokyo	Standard - 4x16-8050	4	16	-	80	50	89	109
AP - Tokyo	Standard - 4x16-80100	4	16	-	80	100	91	111
AP - Tokyo	Standard - 4x16-175100	4	16	-	175	100	93	113
AP - Tokyo	Power - 8x32-8010	8	32	-	80	10	122	142
AP - Tokyo	Power - 8x32-8050	8	32	-	80	50	124	144
AP - Tokyo	Power - 8x32-80100	8	32	-	80	100	128	148

AP - Tokyo	Power - 8x32-175100	8	32	-	175	100	132	152
AP - Tokyo	Pro-GPU - 4x16-100100	4	16	1 NVIDIA T4	100	100	473	493
AP - Tokyo	Max-GPU - 16x64-100100	16	64	1 NVIDIA T4	100	100	828	848
EU - Frankfurt	Lite - 2x8-8010	2	8	-	80	10	50	70
EU - Frankfurt	Lite - 2x8-8050	2	8	-	80	50	52	72
EU - Frankfurt	Lite - 2x8-80100	2	8	-	80	100	54	74
EU - Frankfurt	Lite - 2x8-175100	2	8	-	175	100	58	78
EU - Frankfurt	Standard - 4x16-8010	4	16	-	80	10	71	91
EU - Frankfurt	Standard - 4x16-8050	4	16	-	80	50	73	93
EU - Frankfurt	Standard - 4x16-80100	4	16	-	80	100	74	94

EU - Frankfurt	Standard - 4x16-175100	4	16	-	175	100	77	97
EU - Frankfurt	Power - 8x32-8010	8	32	-	80	10	114	134
EU - Frankfurt	Power - 8x32-8050	8	32	-	80	50	116	136
EU - Frankfurt	Power - 8x32-80100	8	32	-	80	100	119	139
EU - Frankfurt	Power - 8x32-175100	8	32	-	175	100	124	144
EU - Frankfurt	Pro-GPU - 4x16-100100	4	16	1 NVIDIA T4	100	100	432	452
EU - Frankfurt	Max-GPU - 16x64-100100	16	64	1 NVIDIA T4	100	100	766	786
EU - Ireland	Lite - 2x8-8010	2	8	-	80	10	47	67
EU - Ireland	Lite - 2x8-8050	2	8	-	80	50	48	68
EU - Ireland	Lite - 2x8-80100	2	8	-	80	100	51	71

EU - Ireland	Lite - 2x8-175100	2	8	-	175	100	56	76
EU - Ireland	Standard - 4x16-8010	4	16	-	80	10	64	84
EU - Ireland	Standard - 4x16-8050	4	16	-	80	50	66	86
EU - Ireland	Standard - 4x16-80100	4	16	-	80	100	67	87
EU - Ireland	Standard - 4x16-175100	4	16	-	175	100	69	89
EU - Ireland	Power - 8x32-8010	8	32	-	80	10	99	119
EU - Ireland	Power - 8x32-8050	8	32	-	80	50	101	121
EU - Ireland	Power - 8x32-80100	8	32	-	80	100	104	124
EU - Ireland	Power - 8x32-175100	8	32	-	175	100	108	128
EU - Ireland	Pro-GPU - 4x16-100100	4	16	1 NVIDIA T4	100	100	370	390
EU - Ireland	Max-GPU - 16x64-100100	16	64	1 NVIDIA T4	100	100	649	669

EU - London	Lite - 2x8-8010	2	8	-	80	10	58	78
EU - London	Lite - 2x8-8050	2	8	-	80	50	60	80
EU - London	Lite - 2x8-80100	2	8	-	80	100	62	82
EU - London	Lite - 2x8-175100	2	8	-	175	100	68	88
EU - London	Standard - 4x16-8010	4	16	-	80	10	78	98
EU - London	Standard - 4x16-8050	4	16	-	80	50	80	100
EU - London	Standard - 4x16-80100	4	16	-	80	100	84	104
EU - London	Standard - 4x16-175100	4	16	-	175	100	89	109
EU - London	Power - 8x32-8010	8	32	-	80	10	113	133
EU - London	Power - 8x32-8050	8	32	-	80	50	117	137
EU - London	Power - 8x32-80100	8	32	-	80	100	122	142

EU - London	Power - 8x32-175100	8	32	-	175	100	129	149
EU - London	Pro-GPU - 4x16-100100	4	16	1 NVIDIA T4	100	100	419	439
EU - London	Max-GPU - 16x64-100100	16	64	1 NVIDIA T4	100	100	736	756
Israel - Tel Aviv	Lite - 2x8-8010	2	8	-	80	10	44	64
Israel - Tel Aviv	Lite - 2x8-8050	2	8	-	80	50	45	65
Israel - Tel Aviv	Lite - 2x8-80100	2	8	-	80	100	48	68
Israel - Tel Aviv	Lite - 2x8-175100	2	8	-	175	100	52	72
Israel - Tel Aviv	Standard - 4x16-8010	4	16	-	80	10	60	80
Israel - Tel Aviv	Standard - 4x16-8050	4	16	-	80	50	61	81
Israel - Tel Aviv	Standard - 4x16-80100	4	16	-	80	100	62	82
Israel - Tel Aviv	Standard - 4x16-175100	4	16	-	175	100	64	84

Israel - Tel Aviv	Power - 8x32-8010	8	32	-	80	10	91	111
Israel - Tel Aviv	Power - 8x32-8050	8	32	-	80	50	93	113
Israel - Tel Aviv	Power - 8x32-80100	8	32	-	80	100	95	115
Israel - Tel Aviv	Power - 8x32-175100	8	32	-	175	100	99	119
Israel - Tel Aviv	Pro-GPU - 4x16-100100	4	16	1 NVIDIA T4	100	100	335	355
Israel - Tel Aviv	Max-GPU - 16x64-100100	16	64	1 NVIDIA T4	100	100	586	606
SA - Sao Paulo	Lite - 2x8-8010	2	8	-	80	10	68	88
SA - Sao Paulo	Lite - 2x8-8050	2	8	-	80	50	69	89
SA - Sao Paulo	Lite - 2x8-80100	2	8	-	80	100	72	92
SA - Sao Paulo	Lite - 2x8-175100	2	8	-	175	100	79	99
SA - Sao Paulo	Standard - 4x16-8010	4	16	-	80	10	102	122

SA - Sao Paulo	Standard - 4x16-8050	4	16	-	80	50	104	124
SA - Sao Paulo	Standard - 4x16-80100	4	16	-	80	100	108	128
SA - Sao Paulo	Standard - 4x16-175100	4	16	-	175	100	113	133
SA - Sao Paulo	Power - 8x32-8010	8	32	-	80	10	182	202
SA - Sao Paulo	Power - 8x32-8050	8	32	-	80	50	187	207
SA - Sao Paulo	Power - 8x32-80100	8	32	-	80	100	194	214
SA - Sao Paulo	Power - 8x32-175100	8	32	-	175	100	204	224
SA - Sao Paulo	Pro-GPU - 4x16-100100	4	16	1 NVIDIA T4	100	100	675	695
SA - Sao Paulo	Max-GPU - 16x64-100100	16	64	1 NVIDIA T4	100	100	1195	1215
EU - Paris	Lite - 2x8-8010	2	8	-	80	10	49	69
EU - Paris	Lite - 2x8-8050	2	8	-	80	50	51	71

EU - Paris	Lite - 2x8-80100	2	8	-	80	100	53	73
EU - Paris	Lite - 2x8-175100	2	8	-	175	100	58	78
EU - Paris	Standard - 4x16-8010	4	16	-	80	10	69	89
EU - Paris	Standard - 4x16-8050	4	16	-	80	50	70	90
EU - Paris	Standard - 4x16-80100	4	16	-	80	100	72	92
EU - Paris	Standard - 4x16-175100	4	16	-	175	100	75	95
EU - Paris	Power - 8x32-8010	8	32	-	80	10	N/A	N/A
EU - Paris	Power - 8x32-8050	8	32	-	80	50	114	134
EU - Paris	Power - 8x32-80100	8	32	-	80	100	118	138
EU - Paris	Power - 8x32-175100	8	32	-	175	100	122	142
EU - Paris	Pro-GPU - 4x16-100100	4	16	1 NVIDIA T4	100	100	426	446

EU - Paris	Max-GPU - 16x64-100100	16	64	1 NVIDIA T4	100	100	749	769
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IBM Cloud VPC

Region	Name	vCPU	Memory	GPU	Storage Volume (GB)	Cloud PC Core - Flex Credit Price (Per VM Per Month)	Cloud PC Complete - Flex Credit Price (Per VM Per Month)
NA Dallas	Lite - 2x10-100	2	10	-	100	54	74
NA Dallas	Standard - 4x20-100	4	20	-	100	73	93
NA Dallas	Power - 8x40-100	8	40	-	100	121	141
NA Dallas	Pro-GPU - 16x80-100	16	80	1 NVIDIA L4	100	570	590
NA Dallas	Max-GPU - 24x120-100	24	120	1 NVIDIA L40S	100	1181	1201
NA Dallas	Add'l 10GB Storage Volume	-	-	-	10	0.7	0.7
NA Montreal	Lite - 2x10-100	2	10	-	100	56	76
NA Montreal	Standard - 4x20-100	4	20	-	100	77	97

NA Montreal	Power - 8x40-100	8	40	-	100	127	147
NA Montreal	Add'l 10GB Storage Volume	-	-	-	10	0.8	0.8
NA Toronto	Lite - 2x10-100	2	10	-	100	56	76
NA Toronto	Standard - 4x20-100	4	20	-	100	77	97
NA Toronto	Power - 8x40-100	8	40	-	100	127	147
NA Toronto	Pro-GPU - 16x80-100	16	80	1 NVIDIA L4	100	603	623
NA Toronto	Max-GPU - 24x120-100	24	120	1 NVIDIA L40S	100	1251	1271
NA Toronto	Add'l 10GB Storage Volume	-	-	-	10	0.8	0.8
NA WDC	Lite - 2x10-100	2	10	-	100	54	74
NA WDC	Standard - 4x20-100	4	20	-	100	73	93
NA WDC	Power - 8x40-100	8	40	-	100	121	141
NA WDC	Pro-GPU - 16x80-100	16	80	1 NVIDIA L4	100	570	590
NA WDC	Max-GPU - 24x120-100	24	120	1 NVIDIA L40S	100	1181	1201

NA WDC	Add'l 10GB Storage Volume	-	-	-	10	0.7	0.7
EU Frankfurt	Lite - 2x10-100	2	10	-	100	55	75
EU Frankfurt	Standard - 4x20- 100	4	20	-	100	74	94
EU Frankfurt	Power - 8x40-100	8	40	-	100	121	141
EU Frankfurt	Pro-GPU - 16x80- 100	16	80	1 NVIDIA L4	100	571	591
EU Frankfurt	Max-GPU - 24x120- 100	24	120	1 NVIDIA L40S	100	1182	1202
EU Frankfurt	Add'l 10GB Storage Volume	-	-	-	10	0.9	0.9
EU London	Lite - 2x10-100	2	10	-	100	59	79
EU London	Standard - 4x20- 100	4	20	-	100	81	101
EU London	Power - 8x40-100	8	40	-	100	134	154
EU London	Pro-GPU - 16x80- 100	16	80	1 NVIDIA L4	100	642	662
EU London	Max-GPU - 24x120- 100	24	120	1 NVIDIA L40S	100	1332	1352
EU London	Add'l 10GB Storage Volume	-	-	-	10	0.8	0.8

EU Madrid	Lite - 2x10-100	2	10	-	100	60	80
EU Madrid	Standard - 4x20- 100	4	20	-	100	82	102
EU Madrid	Power - 8x40-100	8	40	-	100	137	157
EU Madrid	Pro-GPU - 16x80- 100	16	80	1 NVIDIA L4	100	658	678
EU Madrid	Max-GPU - 24x120- 100	24	120	1 NVIDIA L40S	100	1367	1387
EU Madrid	Add'l 10GB Storage Volume	-	-	-	10	0.9	0.9
AP Osaka	Lite - 2x10-100	2	10	-	100	59	79
AP Osaka	Standard - 4x20- 100	4	20	-	100	81	101
AP Osaka	Power - 8x40-100	8	40	-	100	134	154
AP Osaka	Pro-GPU - 16x80- 100	16	80	1 NVIDIA L4	100	642	662
AP Osaka	Max-GPU - 24x120- 100	24	120	1 NVIDIA L40S	100	1332	1352
AP Osaka	Add'l 10GB Storage Volume	-	-	-	10	0.9	0.9
AP Sydney	Lite - 2x10-100	2	10	-	100	61	81

AP Sydney	Standard - 4x20-100	4	20	-	100	85	105
AP Sydney	Power - 8x40-100	8	40	-	100	142	162
AP Sydney	Pro-GPU - 16x80-100	16	80	1 NVIDIA L4	100	680	700
AP Sydney	Max-GPU - 24x120-100	24	120	1 NVIDIA L40S	100	1414	1434
AP Sydney	Add'l 10GB Storage Volume	-	-	-	10	0.9	0.9
AP Tokyo	Lite - 2x10-100	2	10	-	100	61	81
AP Tokyo	Standard - 4x20-100	4	20	-	100	84	104
AP Tokyo	Power - 8x40-100	8	40	-	100	141	161
AP Tokyo	Pro-GPU - 16x80-100	16	80	1 NVIDIA L4	100	680	700
AP Tokyo	Max-GPU - 24x120-100	24	120	1 NVIDIA L40S	100	1414	1434
AP Tokyo	Add'l 10GB Storage Volume	-	-	-	10	0.9	0.9
SA Sao Paulo	Lite - 2x10-100	2	10	-	100	59	79
SA Sao Paulo	Standard - 4x20-100	4	20	-	100	81	101

SA Sao Paulo	Power - 8x40-100	8	40	-	100	134	154
SA Sao Paulo	Pro-GPU - 16x80-100	16	80	1 NVIDIA L4	100	642	662
SA Sao Paulo	Max-GPU - 24x120-100	24	120	1 NVIDIA L40S	100	1332	1352
SA Sao Paulo	Add'l 10GB Storage Volume	-	-	-	10	1	1

Add-On Products

Flex Credit pricing for Cloud PC Add-On products is universal for all Cloud Providers and Regions.

Product Name	Description	Flex Credit Price	Unit of Measure
Private Network Access (HA Streaming Gateway Appliance)	Secure reverse proxy that enables users to access Cloud PCs without VPN. Supports Frame Remoting Protocol.	500	Per Pair Per Month
Utility Server - Small (2x8)	Small Utility Server, with minimum of 2vCPU, and 8GB RAM Configuration may vary based on Cloud Provider. Storage may be purchased seperately.	125	Per VM Per Month
Utility Server - Medium (4x16)	Medium Utility Server, with minimum of 4vCPU, and 16GB RAM. Configuration may vary based on Cloud Provider. Storage may be purchased seperately.	265	Per VM Per Month

Utility Server - Large (8x32)	Large Utility Server, with minimum of 8vCPU, and 32GB RAM. Configuration may vary based on Cloud Provider. Storage may be purchased seperately.	525	Per VM Per Month
Site To Site VPN	Site To Site Virtual Private Network to connect your Cloud PCs to your applications and resources.	50	Per VPN Per Month
Security Pulse	Vulnerability & Risk Monitoring for Cloud PCs	12	Per Cloud PC VM Per Month
Microsoft OS License - Windows 11	Microsoft OS License - Windows 11	4	Per Cloud PC VM Per Month
Directory Services (Azure AD, AD DS)	Identity and access management for your Cloud PCs	2	Per User Per Month
CrowdStrike Advanced Threat Protection	Machine learning, real-time threat intelligence, and endpoint detection and response (EDR) to detect and prevent malware and security breaches, including zero-day threats.	4	Per Cloud PC VM Per Month
Dizzion Halo	Halo is a "Secure Every Browser" platform that protects every browser session on any device. Gain real-time visibility, enforce zero-trust policies, and block advanced threats all without requiring users to switch browsers.	15	Per User Per Month
Additional Network Transfer (Overage)	Network Transfer, per GB, used in addition to the amount included per Cloud PC.	0.1	Per GB

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