

Creating Strong Passwords

This is a guide to making strong passwords, especially if you have to combine letters and numbers. Strong passwords are usually at least 8 characters long. Use the following alphabetic and numeric equivalents below:

For example, if you want to use a name like 'password', you could create the following passwords:

- PAS5WORD
- PA55WORD
- PA55WORD
- PASSW0RD
- PA55W0RD and so on.

In fact, you can use the same password month after month by changing one, two or more of the characters. See your password policy for rules in creating passwords for your organization.

Alphabet equivalents

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
V	8	O	O	3	P	Q	II	1	U	4	I	NN	U	D	9	O	A	5	L	V	U	VV	V	4	S
R	00	0	0	B	9	6	A	L	1	Y	1	nn	VI	0	R	0	4	Z	I	QU	A	UU	K	V	7L
H	00	G	F		0	0	N	I	L	X	7	W	IV	Q	F	OI	P	2	1	J	X	M	VV	7	
4	3	J			O	11	J	i				1V1	VL		10	0I			n	Y		Y	N		
Y	I3					17	T	I				IV	LV		10	QU									
	L3					4						LV1	Z		LO										
	00											1VI													
	00											1VL													
	I8																								

Numeric equivalents

1	2	3	4	5	6	7	8	9	0
i	5	E	A	2	G	1	B	P	O
L	Z	B	P	S	9	L	I3	6	Q
I	S		h	Z	b	J	00	q	
							00		
							00		
							00		