

The Password Meter

Test Your Password

Password:

erick@90934

Hide:

☐

Score:

83%

Complexity:

Very Strong

Additions
Number of Characters
Uppercase Letters
Lowercase Letters
Numbers
Symbols
Middle Numbers or Symbols
Requirements
Letters Only
Numbers Only
Repeat Characters (Case Insensitive)
Consecutive Uppercase Letters
Consecutive Lowercase Letters
Consecutive Numbers
Sequential Letters (3+)
Sequential Numbers (3+)
Sequential Symbols (3+)

- Legend
- Exceptional: Exceeds minimum standards. Additional bonuses are applied.
 - Sufficient: Meets minimum standards. Additional bonuses are applied.

- Minimum Requirements
- Minimum 8 characters in length
 - Contains 3/4 of the following items:
 - Uppercase Letters
 - Lowercase Letters
 - Numbers
 - Symbols

Type	Rate	Count	Bonus
Flat	+(n*4)	11	+ 44
Cond/Incr	+((len-n)*2)	0	0
Cond/Incr	+((len-n)*2)	5	+ 12
Cond	+(n*4)	5	+ 20
Flat	+(n*6)	1	+ 6
Flat	+(n*2)	5	+ 10
Flat	+(n*2)	4	+ 8
Flat	-n	0	0
Flat	-n	0	0
Comp	-	2	- 1
Flat	-(n*2)	0	0
Flat	-(n*2)	4	- 8
Flat	-(n*2)	4	- 8
Flat	-(n*3)	0	0
Flat	-(n*3)	0	0
Flat	-(n*3)	0	0

This application is designed to assess the strength of password strings. The instantaneous visual feedback provides the user a means to improve the strength of their passwords, with a hard focus on breaking the typical bad habits of faulty password formulation. Since no official weighting system exists, we created our own formulas to assess the overall strength of a given password. Please note, that this application does not utilize the typical "days-to-crack" approach for strength determination. We have found that particular system to be severely lacking and unreliable for real-world scenarios. This application is neither perfect nor foolproof, and should only be utilized as a loose guide in determining methods for improving the password creation process.

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