

## Understanding password security

i have my own passwd generator I developed it earlier the following passwd are gerated by it

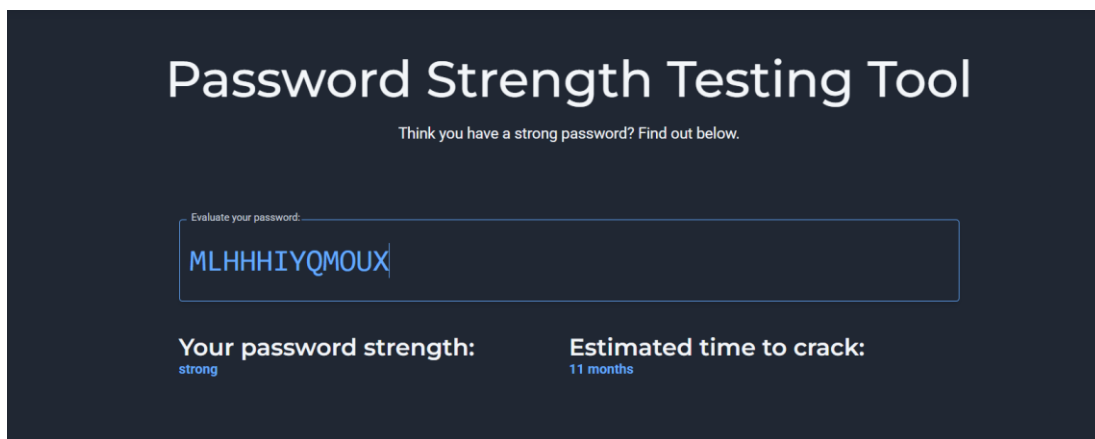
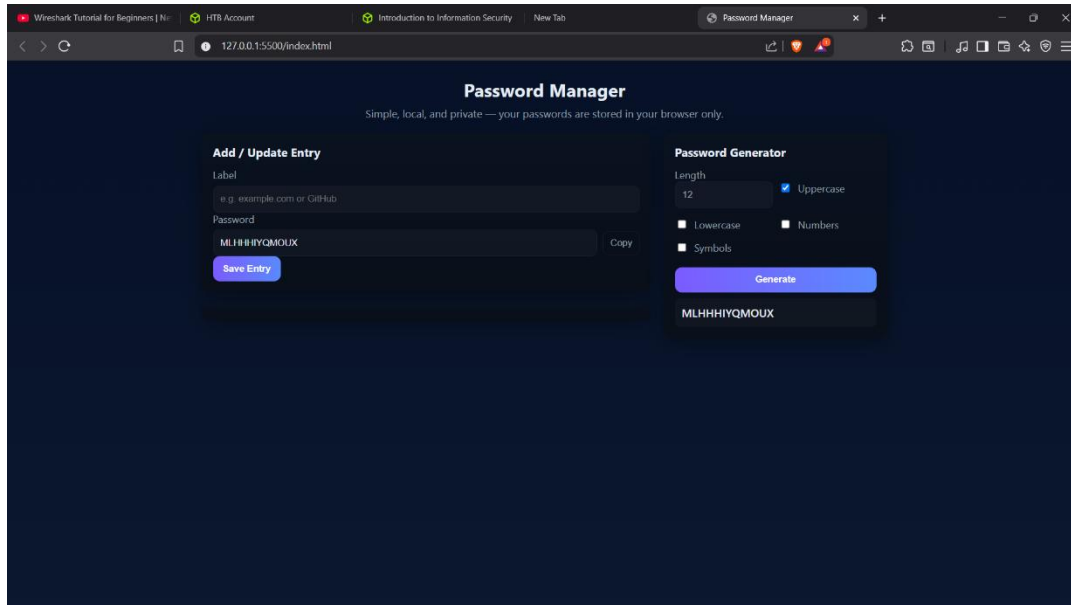
1 - MLHHHIYQMOUX

2 - FFG0xQIyIQZH

3 - D4sOaNHi9b2b

4 - w;G\_?71lm(cA

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- Length: 12 characters
- Character types: Uppercase letters, lowercase letters, numbers
- Notes: No symbols; mix of upper/lower letters and digits. Good length and variety increases resistance to brute-force attacks.

## Password Manager

Simple, local, and private — your passwords are stored in your browser only.

### Add / Update Entry

Label

Password

Copy

Save Entry

### Password Generator

Length

☒ Uppercase

☒ Lowercase ☐ Numbers

☐ Symbols

Generate

FFGOxQIyIQZH

# Password Strength Testing Tool

Think you have a strong password? Find out below.

Evaluate your password:

Your password strength: **strong**

Estimated time to crack: **3 years**

- Length: 12 characters
- Character types: Uppercase letters, lowercase letters, numbers, symbols
- Notes: Includes special characters; highly diverse and complex, very strong against both brute-force and dictionary attacks.

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## Password Manager

Simple, local, and private — your passwords are stored in your browser only.

### Add / Update Entry

Label  
e.g. example.com or GitHub

Password  
D4s0aNH9b2b

Copy

Save Entry

### Password Generator

Length  
12

☒ Uppercase  
☒ Lowercase  
☒ Numbers  
☐ Symbols

Generate

D4s0aNH9b2b

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## Password Strength Testing Tool

Think you have a strong password? Find out below.

Evaluate your password:

D4s0aNH9b2b

**Your password strength:**  
strong

**Estimated time to crack:**  
3 years

Length: 12 characters

- Character types: Uppercase letters only
- Notes: No lowercase, no numbers, no symbols; while long, less complex due to mono-case usage; moderately strong but weaker than multi-type passwords.

## Password Manager

Simple, local, and private — your passwords are stored in your browser only.

### Add / Update Entry

Label

Password

### Password Generator

Length

☒ Uppercase

☒ Lowercase ☒ Numbers

☒ Symbols

w;G\_?71lm(cA

# Password Strength Testing Tool

Think you have a strong password? Find out below.

Evaluate your password:

**Your password strength:**

strong

**Estimated time to crack:**

3 years

- Length: 12 characters
- Character types: Uppercase letters, lowercase letters, numbers
- Notes: Well balanced between cases and numbers but no symbols; strong overall.

# Password Strength Testing Tool

Think you have a strong password? Find out below.

Evaluate your password:

qwer@1234

**Your password strength:**

weak

**Estimated time to crack:**

17 minutes

**qwer@1234**

- Length: 9 characters
- Character types: Lowercase letters, numbers, symbol
- Notes: Too short and uses a common pattern; weak against dictionary attacks and brute-force.