

# The Truth About Your Password (In)Security



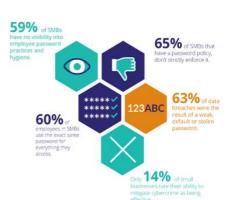
# Small Businesses Demand Cybersecurity

In cyberattacks, small businesses are the largest target. SMBs are vulnerable because they don't have large cybersecurity budgets. The statistics are alarming:



### Weak Passwords are the Problem

Weak passwords account for the majority of breaches. Small and mid-sized businesses are not taking the necessary security measures they need to protect themselves.



## Common Bad Password Practices

Did you know, almost 10% of all passwords are either the word "password" or "123456." Employees are creating weak passwords out of bad habits and a lack of security education.





MOST COMMON PASSWORDS











Choose a strong, complex password that is at least 12 characters long with a combination of letters, numbers, upper/lower case characters, and special characters.





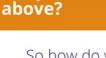
Not autosave passwords.
This is risky if you share devices with others and you are more likely to forget your password when you don't have to type it often. Educate employees on





Use a password manager for unparalleled security and reliability.

password security.



Did you spot the problem

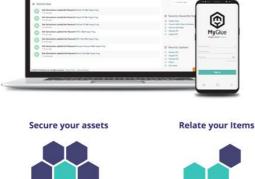
Take a look at those best practices again. A complex password at least 12 characters, different password for every account (for most of us that means 50+ passwords) AND a password you can remember?

So how do you adopt all of the password best

MyGlue is the Solution

practices without compromising security?

#### to this persistent password problem. The MyGlue password vault keeps all of your passwords stored in a secure environment, backed by a SOC 2 compliant platform.



You no longer need to write down passwords, as they will be stored in MyGlue. This means that your team can access the passwords they need, when they need them. There's even a MyGlue Chrome Extension and mobile apps to make it easier for authenticated users to

MyGlue is a simple, secure and smart solution

access their passwords. No more sharing passwords among team members - all will have access in real time through MyGlue. **Simplify Processes** 









Account administrators are able to set permissions within MyGlue at a granular level, meaning that only the right people have access to see or set passwords.

Furthermore, MyGlue has a password creation function that automatically generates complex passwords, eliminating the problem of people recycling passwords

MyGlue also comes with full version control and audit trail, providing full transparency about who has accessed or changed your Simply put, MyGlue allows you to meet all the criteria for a strong password, without ever having to write it down, send it over email, or recycle old

passwords.

