



PHILIPPINE NATIONAL POLICE
INFORMATION TECHNOLOGY MANAGEMENT SERVICE
INFORMATION SYSTEMS SECURITY DIVISION

#BeCyberSmart: CREATING A PASSWORD

Creating a strong password is an essential step to protecting yourself online. Using long and complex passwords is one of the easiest ways to defend yourself from cybercrime. No citizen is immune to cyber risk, but #BeCyberSmart and you can minimize your chances of an incident.

SIMPLE TIPS TO SECURE IT.

Simple tips to shake up your password protocol:

- **Use a long passphrase.** Use longest password or passphrase permissible. For example, you can use a passphrase such as a news headline or even the title of the last book you read. Then add in some punctuation and capitalization.
- **Don't make passwords easy to guess.** Do not include personal information in your password such as your name or pets' names.
- **Avoid using common words in your password.** Substitute letters with numbers and punctuation marks or symbols.
- **Get creative.** Use phonetic replacements, such as "PH" instead of "F." Or make deliberate, but obvious misspellings, such as "enjin" instead of "engine."
- **Keep your passwords on the down-low.** Don't tell anyone your passwords and watch for attackers trying to trick you into revealing your passwords through email or calls.
- **Unique account, unique password.** Having different passwords for various accounts helps prevent cyber criminals from gaining access to these accounts and protect you in the event of a breach. It's important to mix things up – find easy-to-remember ways to customize your standard password for different sites.
- **Double your login protection.** Enable multi-factor authentication (MFA) to ensure that the only person who has access to your account is you. Use it for email, banking, social media, and any other service that requires logging in. Enable MFA by using a trusted mobile device, such as your smartphone, an authenticator app, or a secure token – a small physical device that can hook onto your key ring.
- **Utilize a password manager to remember all your long passwords.** The most secure way to store all of your unique passwords is by using a password manager. With just one master password, a computer can generate and retrieve passwords for every account that you have – protecting your online information, including credit card numbers and their three-digit Card Verification Value (CVV) codes, answers to security questions, and more.