

COMODO
Creating Trust Online®



Comodo
Mobile Security for Android
Software Version 4.3

User Guide
Guide Version 4.3.070119

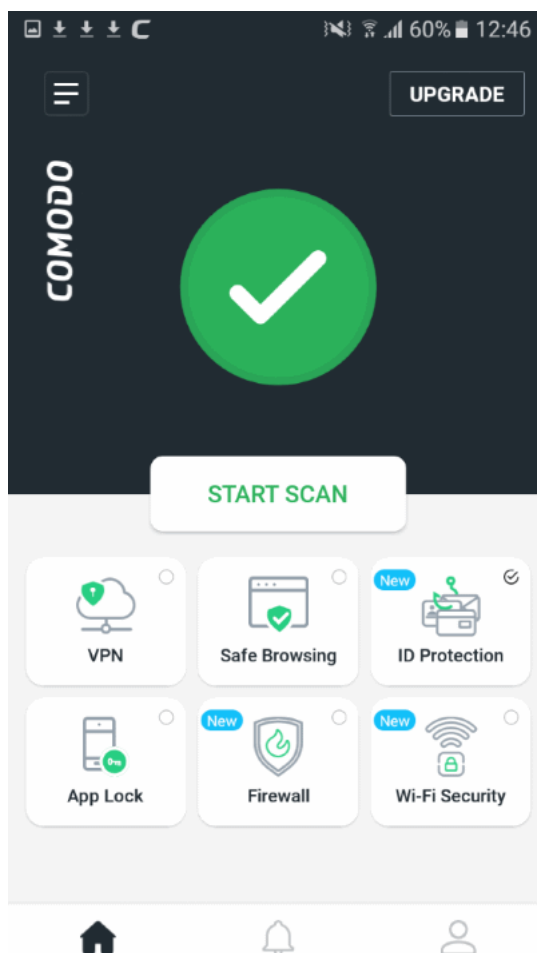
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1. Introduction to Comodo Mobile Security for Android

Comodo Mobile Security (CMS) protects Android devices against malware, harmful websites, eavesdropping, identity theft and more.



Features:

- **Antivirus** - 'Always on' protection against malicious apps and other malware
- **VPN** - Private, secure and anonymous internet access. Unlimited traffic for premium users.
- **ID Protection** - Receive alerts if your personal data is found on the dark or deep web
- **Safe Browsing** - Advanced web filter protects you online by instantly blocking harmful websites.
- **App Lock** - Secure your apps with a unique pattern to prevent others from accessing them
- **Firewall** - Control the internet access rights of apps on your phone.
- **Wi-Fi Security** - Alerts you when the Wi-Fi network you are on is not secure or under attack.

CMS is available as free and paid versions:

- **Free**
 - Antivirus scans
 - Safe browsing
 - ID Protection - Protection for one email address (your sign-up address).
- **Paid** - Available in monthly and yearly subscription models

- Antivirus scans
- Safe Browsing
- ID Protection - Protect up to 10 email addresses
- VPN - Unlimited traffic
- App Lock - Secure individual apps behind a pattern lock
- Firewall - Select which apps are allowed to connect to internet through Wi-Fi connection and mobile network
- Wi-Fi Security - Monitor the security status of the Wi-Fi network you are connected and available networks.

All other features are the same for both versions.

Guide structure:

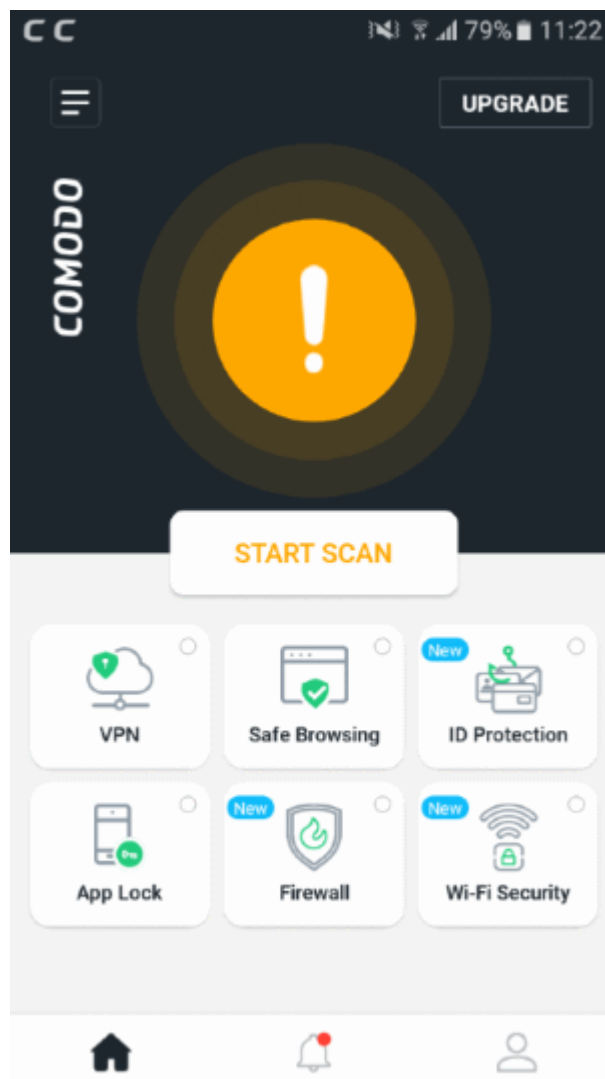
- **Introduction to Comodo Mobile Security for Android**
- **Download and Install Comodo Mobile Security**
- **Create a CMS Account**
- **Sign-in to your CMS Account**
- **Upgrade your CMS Account**
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- **App Lock**
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- **Firewall**
- **Wi-Fi Security**
- **Safe List**
- **Manage User Profile**
- **View Notifications**
- **About Comodo Mobile Security**
- **Terms of Service**
- **Privacy Policy**

2. Download and Install Comodo Mobile Security

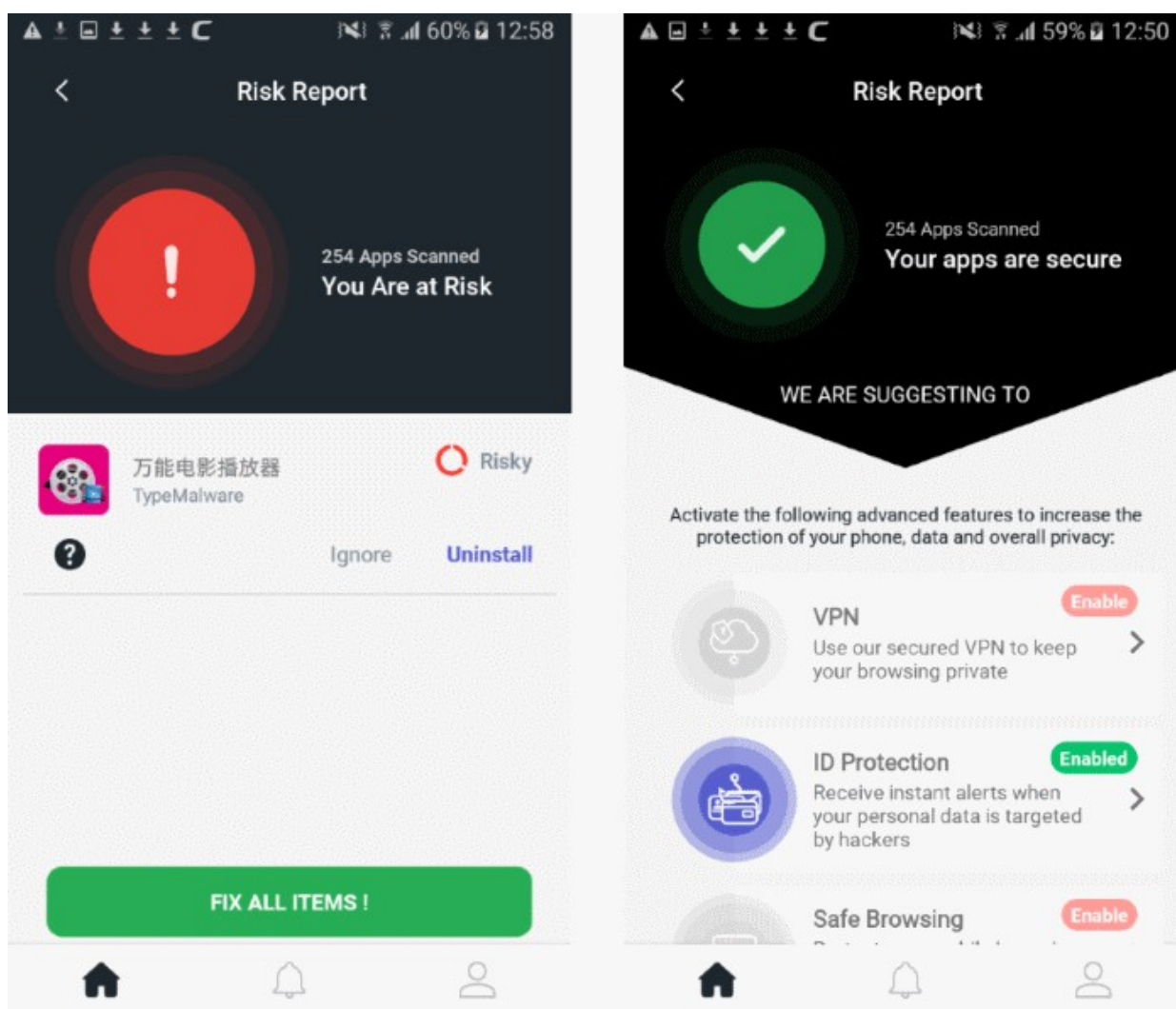
You can download Comodo Mobile Security (CMS) from Google Play at <https://play.google.com/store/apps/details?id=com.comodo.cisme.antivirus>

Note: You need a Google account to download apps from the Play store.

- Hit 'Start Scan' to run the first virus scan after installation:



- The results screen shows any problems that were found on your device.



- **Secure** (check-mark in green circle) - No threats were found on your device
- **At Risk** (exclamation mark in red circle) - Threats were found on your device. You can handle each threat separately, or hit 'Fix All Items' to remove them all.
 - Fix All Items - Remove all discovered threats
 - Ignore - Leave the app on your device
 - Uninstall - Remove the malicious app from your device

See '[Scan your Device](#)' for more information.

3. Create a CMS Account

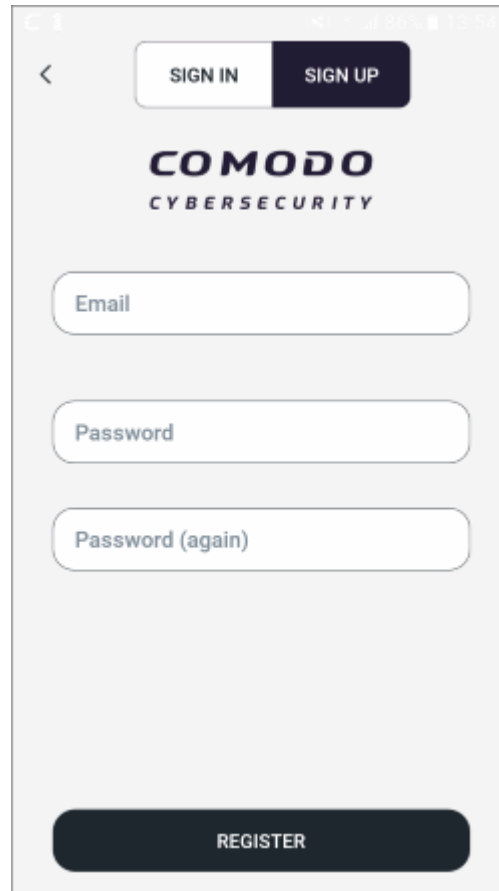
You need to create a Comodo Mobile Security (CMS) account to enable the following services:

- ID Protection
- VPN
- APP Lock
- Firewall
- Wi-Fi Security

Virus scans and safe browsing do not require a CMS account.

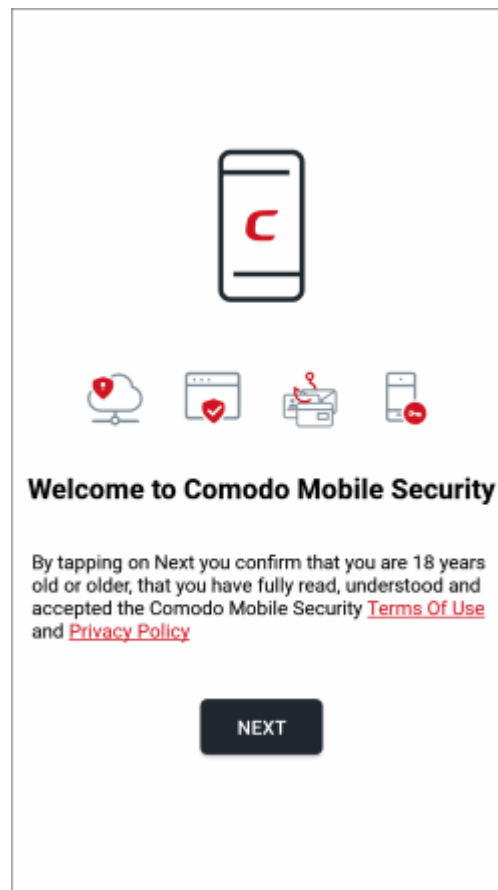
Sign-up is quick and easy:

- Open CMS on your mobile device
- Touch the user icon at the bottom-right of the home screen
- Open the 'Sign up' tab at top-right:

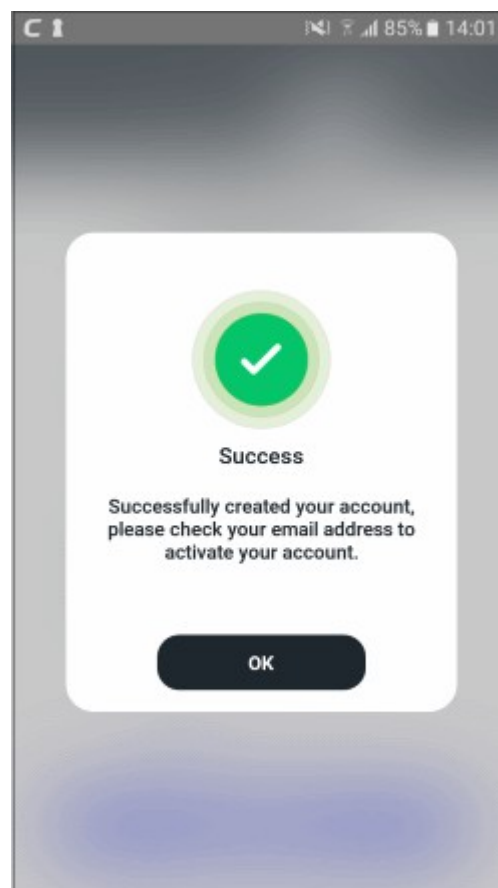


The screenshot shows a mobile application interface for registration. At the top, there is a navigation bar with a back arrow on the left and two buttons: 'SIGN IN' and 'SIGN UP'. The 'SIGN UP' button is highlighted. Below the navigation bar is the Comodo logo, which reads 'COMODO CYBERSECURITY'. Underneath the logo are three input fields: 'Email', 'Password', and 'Password (again)'. At the bottom of the screen is a large, dark 'REGISTER' button.

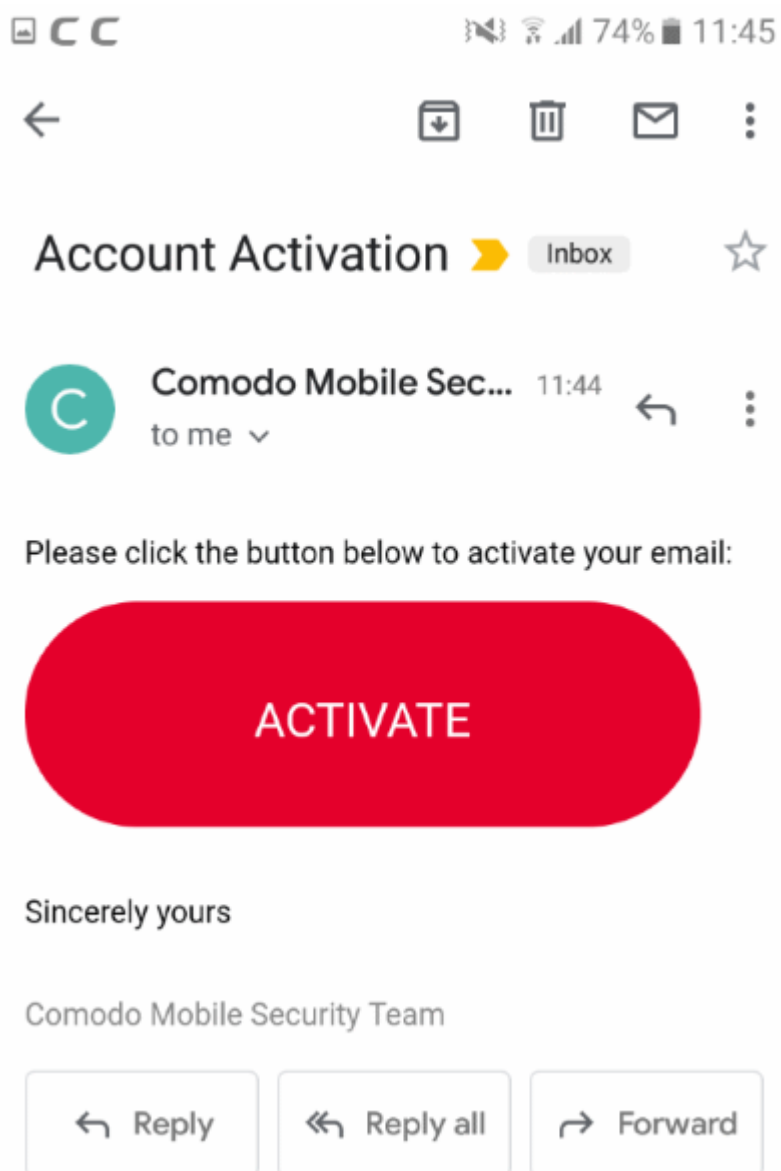
- **Email** - Enter your contact mail address. This doubles up as your account login name.
- **Password** - Create an account password and confirm it.
- Touch 'Register' to submit your request



- Read the terms of use and privacy policy the tap 'Next'
- Hit 'Ok' in the account confirmation screen:



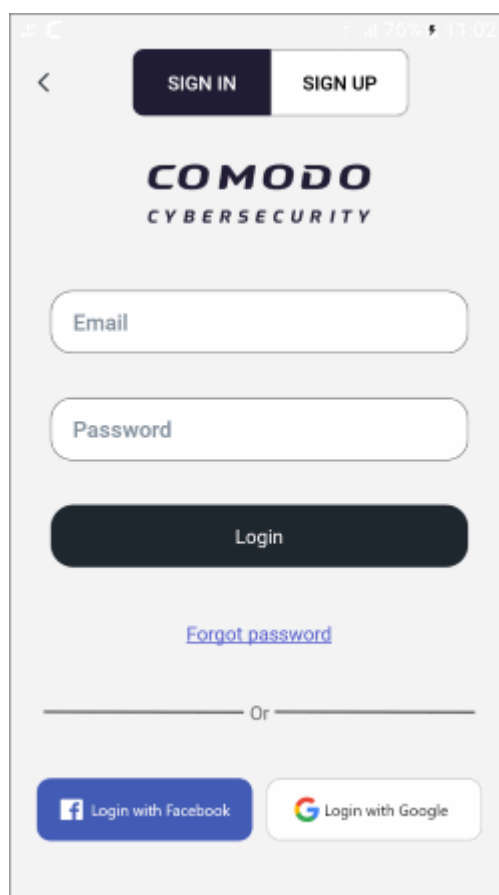
You will receive an account activation mail at your contact email address:



- Touch 'Activate' in the mail to register your account.
- Your email address is automatically added to our ID protection service, free of charge. The service alerts you if your address is found on the dark or deep web.
- You can protect multiple email addresses by **upgrading to a CMS Premium account**.

4. Sign-in to your CMS Account

- Open CMS on your mobile device
- Touch the user icon at the bottom-right of the home screen
- Make sure the screen is open at the 'Sign In' tab:



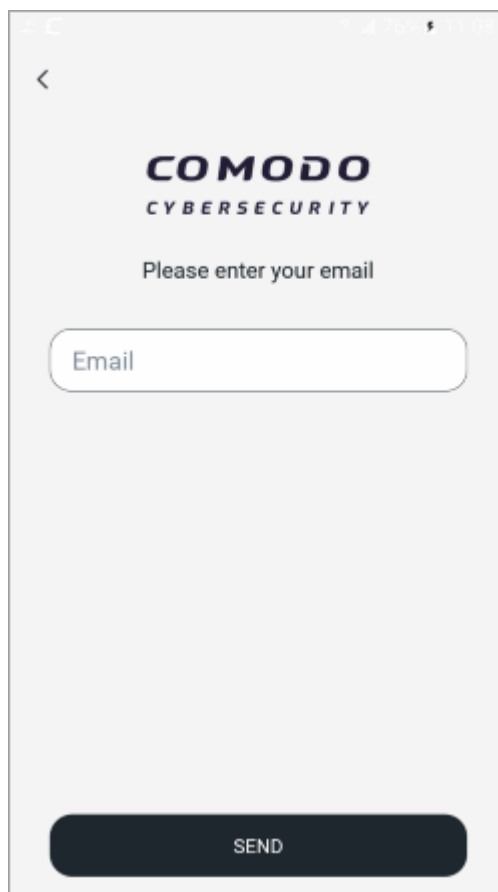
- Enter your username (email address) and password. Tap 'Login'
 - Note - You can also login to CMS using your Facebook or Google account.

You can edit your user profile at anytime to add your name, profile picture and so-on, by clicking the user icon at the bottom right. See **Manage User Profile** for help with this.

Forgotten Passwords

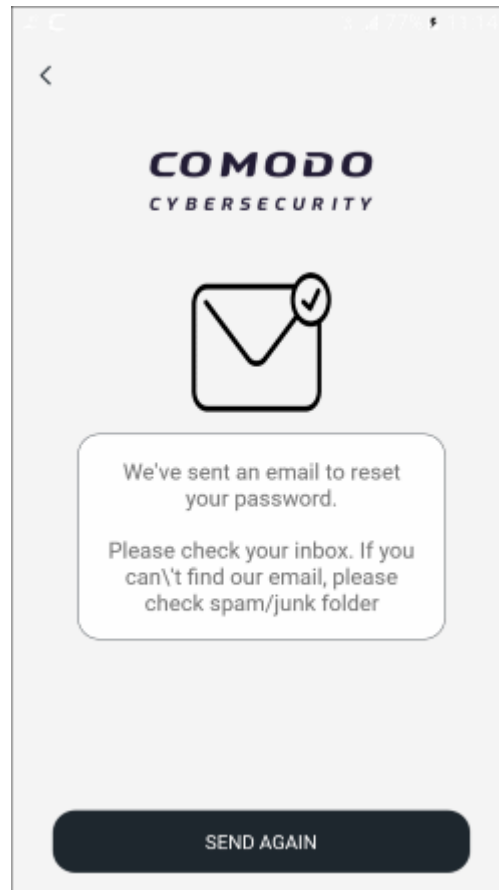
You can reset your password if you cannot remember it.

- Tap the 'Forgot Password?' link on the login screen

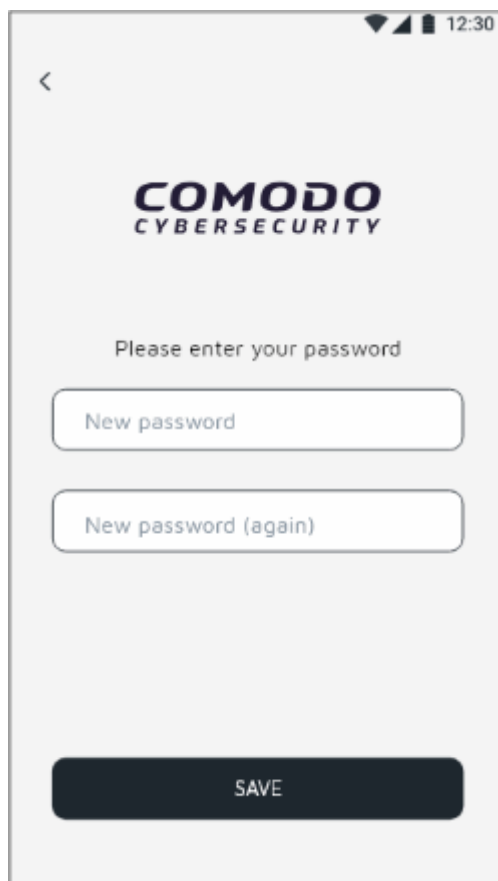
A screenshot of a mobile application interface. At the top, there is a status bar with a signal strength indicator, the time '10:47 AM', and a battery icon. Below the status bar is a navigation bar with a back arrow on the left. The main content area features the 'COMODO CYBERSECURITY' logo in bold, black, uppercase letters. Below the logo, the text 'Please enter your email' is displayed. Underneath this text is a white rounded rectangular input field with the placeholder text 'Email'. At the bottom of the screen is a dark blue rounded rectangular button with the word 'SEND' in white, uppercase letters.

- Enter your login email address and hit 'Send'

We will send you a password reset mail:

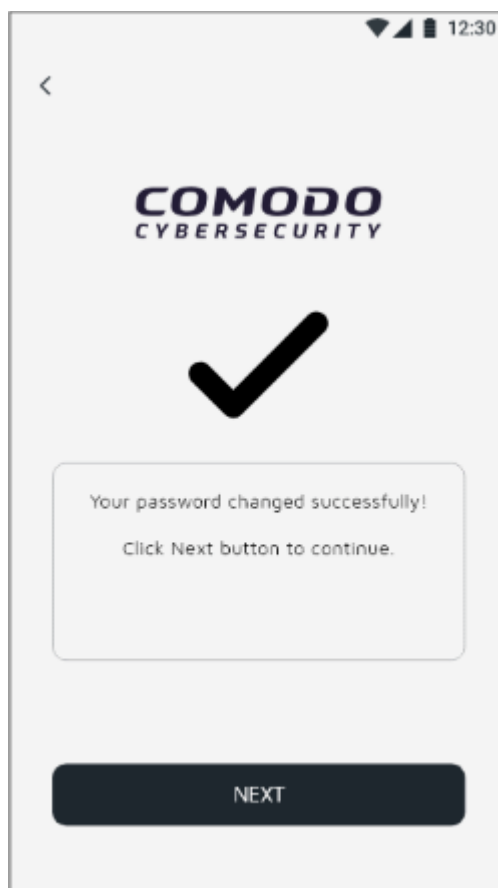


- Open the mail on your phone and touch the activation link. Check your spam / junk folder if you can't see it in your inbox. Note - the password reset link is not supported in desktop browsers.



The screenshot shows a mobile application interface for setting a new password. At the top, there is a back arrow on the left and status icons (signal, Wi-Fi, battery) and the time 12:30 on the right. The Comodo logo, consisting of the word 'COMODO' in a bold, sans-serif font above 'CYBERSECURITY' in a smaller, all-caps font, is centered. Below the logo, the text 'Please enter your password' is displayed. There are two text input fields: the first is labeled 'New password' and the second is labeled 'New password (again)'. At the bottom of the screen, there is a dark blue button with the word 'SAVE' in white capital letters.

- Enter your new password and confirm it.
- Hit 'Save'



- Your new password is now active. Tap 'Next' to return to the login screen.

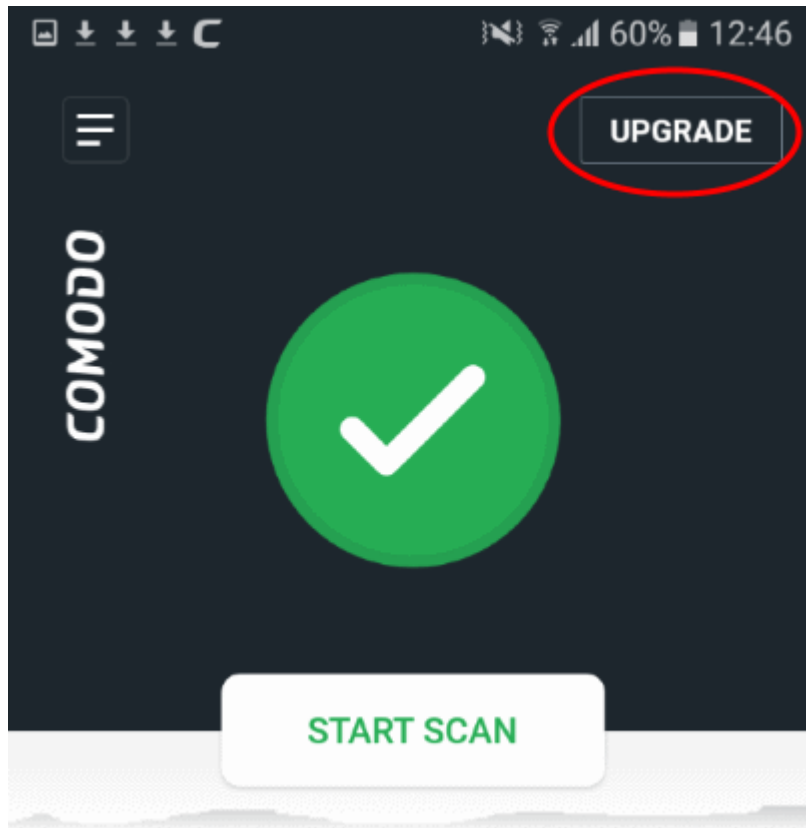
5. Upgrade your Account

You get the following additional features when you upgrade to a Premium account:

- Unlimited VPN traffic.
- ID Protection - Protect up to ten email accounts on the dark web. Enough for you and all your family.
- App Lock - Secure individual apps behind a lock-pattern.
- Firewall - Select which apps are allow to access the internet over Wi-Fi and mobile networks.
- Wi-Fi Security - Monitor the security of the Wi-Fi network you are connected to.

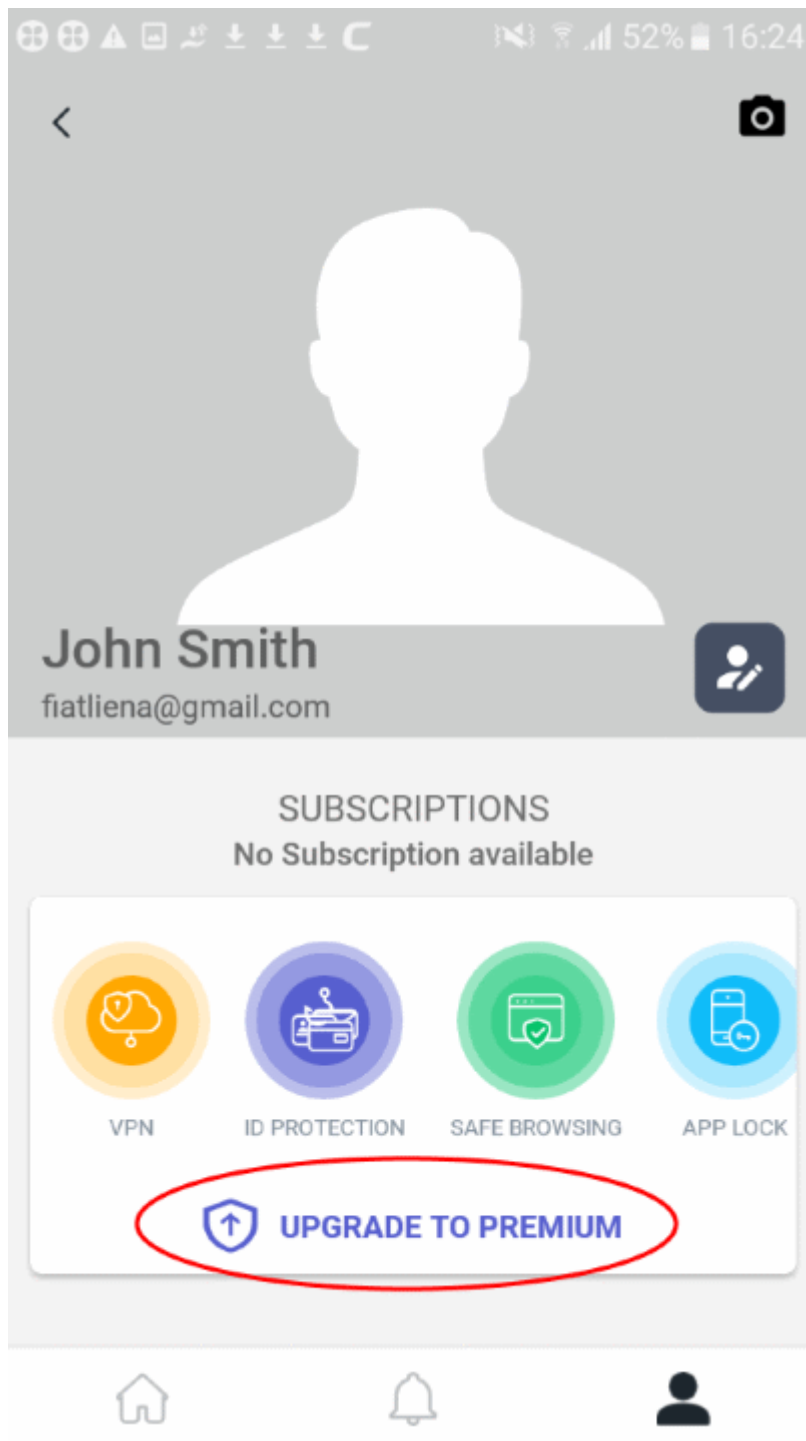
Upgrade your account

- Open the CMS app and sign in to your account
- Select 'Upgrade' on the home screen:

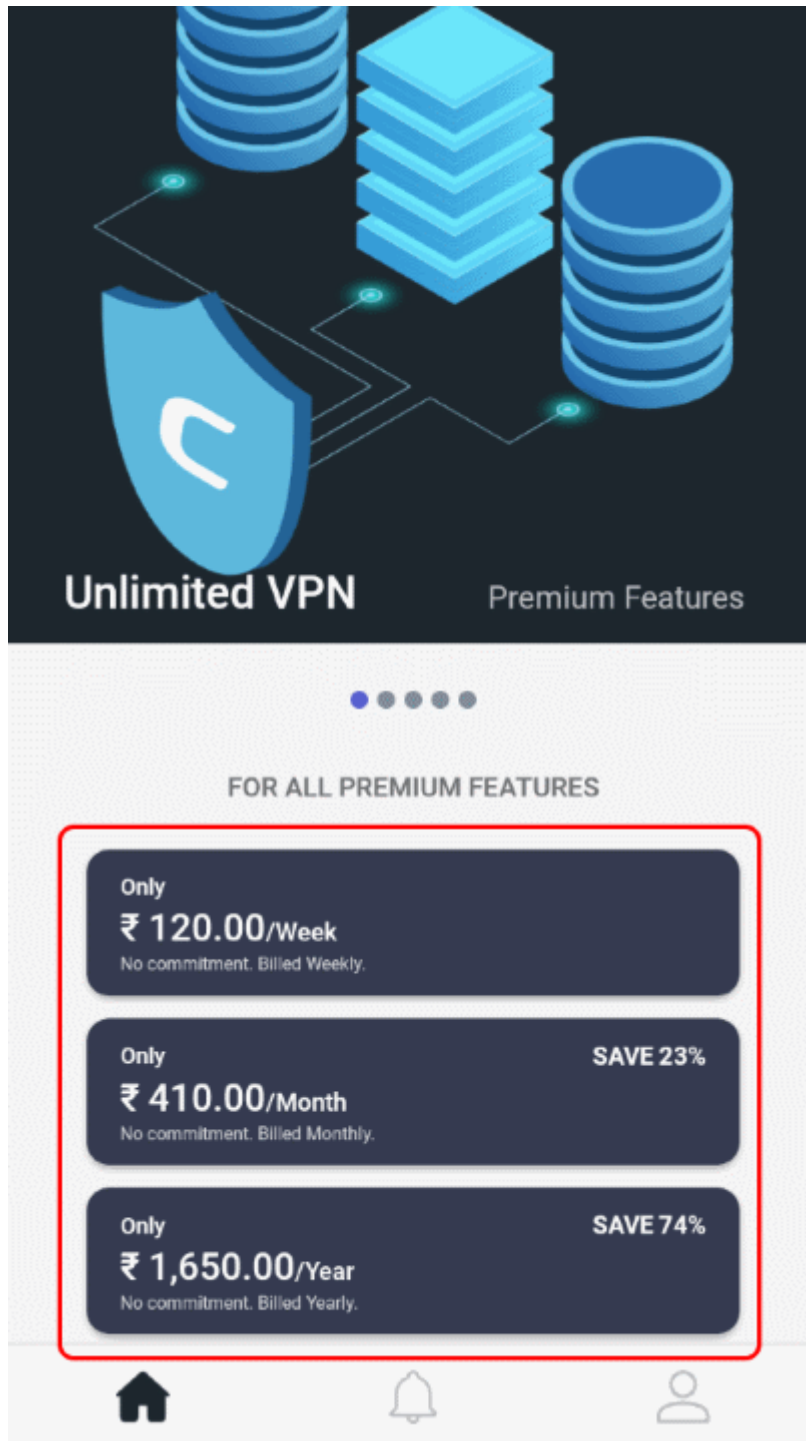


OR

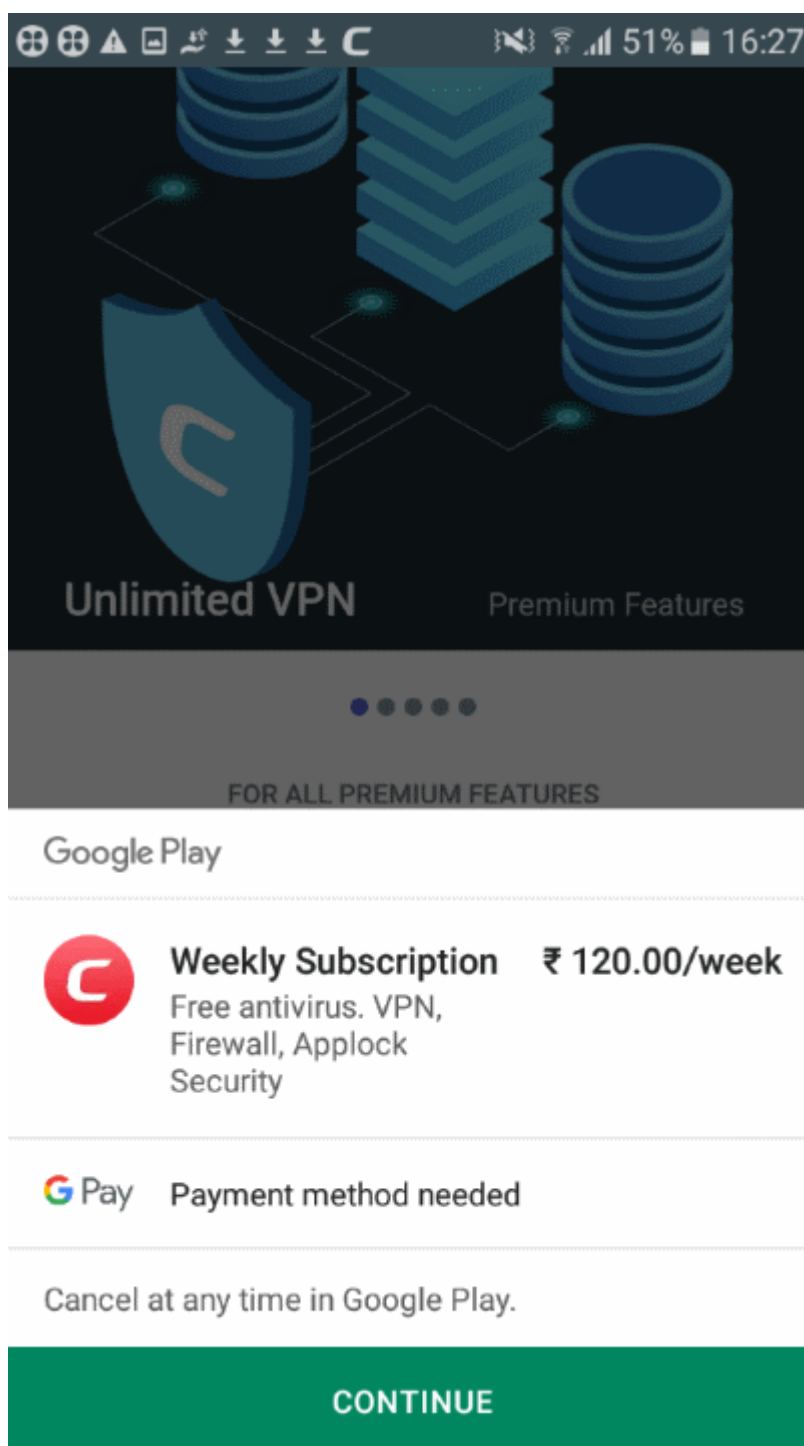
- Tap the user icon on the home screen then select 'Upgrade to Premium' on the profile screen:



You will be taken to the product selection page.



- Select a plan that suits your needs



- Click 'Continue' and complete the payment process
- Your license is activated after payment is complete

6. Scan your Device

- CMS leverages multiple technologies, including real-time and on-demand scans, to detect and remove malicious apps from your device.
- You can also schedule virus scans to run at a set time.

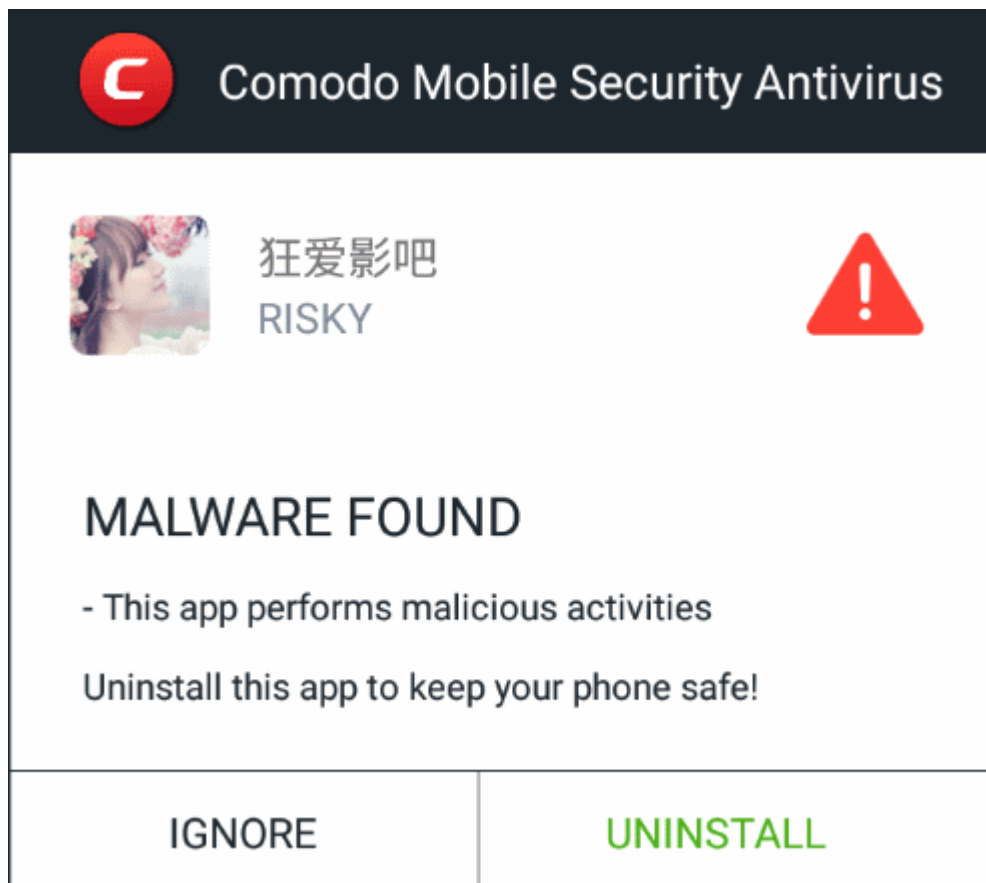
The following sections explain more about:

- **Real-time scans**

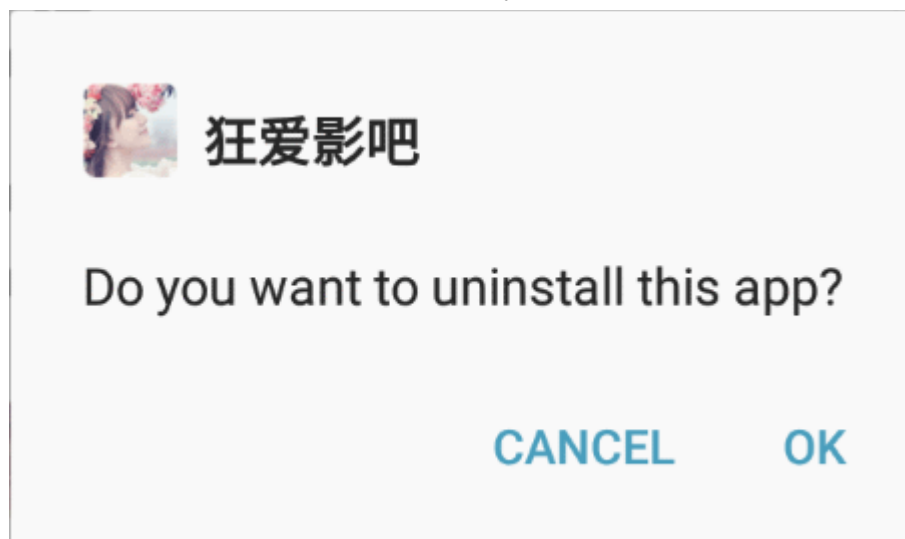
- **On-demand/ manual scans**
- **Scheduled scans**

Real-time scans

CMS scans each and every app during their installation. The antivirus scanner generates an alert if a potentially malicious app is found. An example alert is shown below:



- You have the following response options:
 - **Ignore** - Leave the app on your device. The app is added to the local safe list and won't be flagged as a threat in future virus scans. See [Safe List](#) for more details.
 - **Uninstall** - Remove the malicious app from your device.

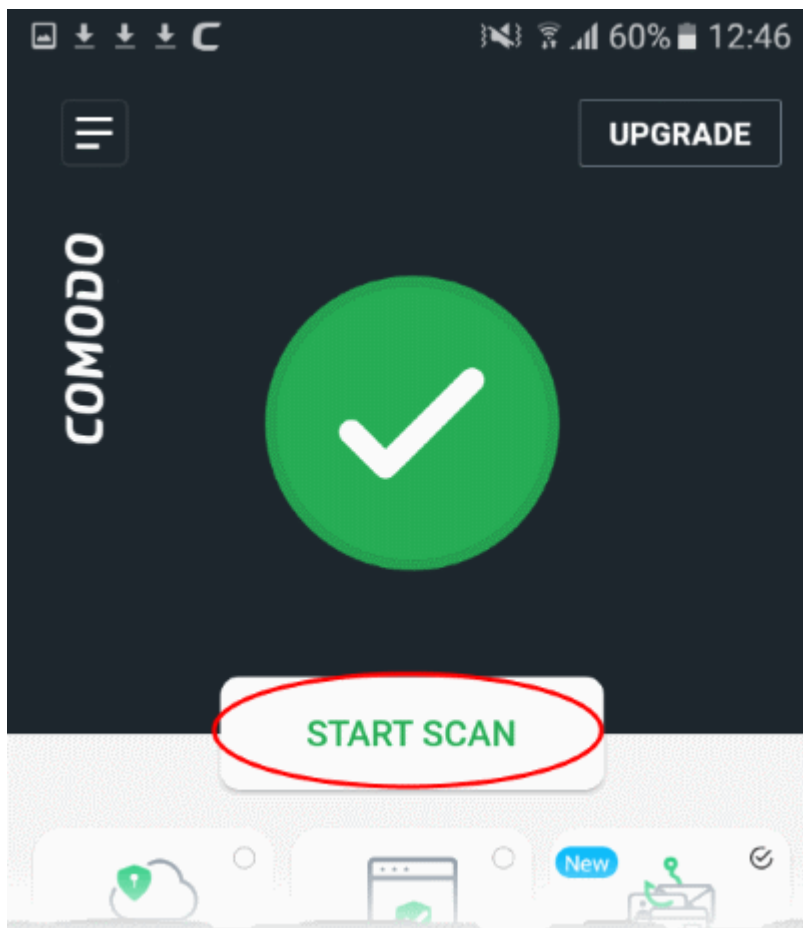


- Tap 'OK' to confirm the removal.

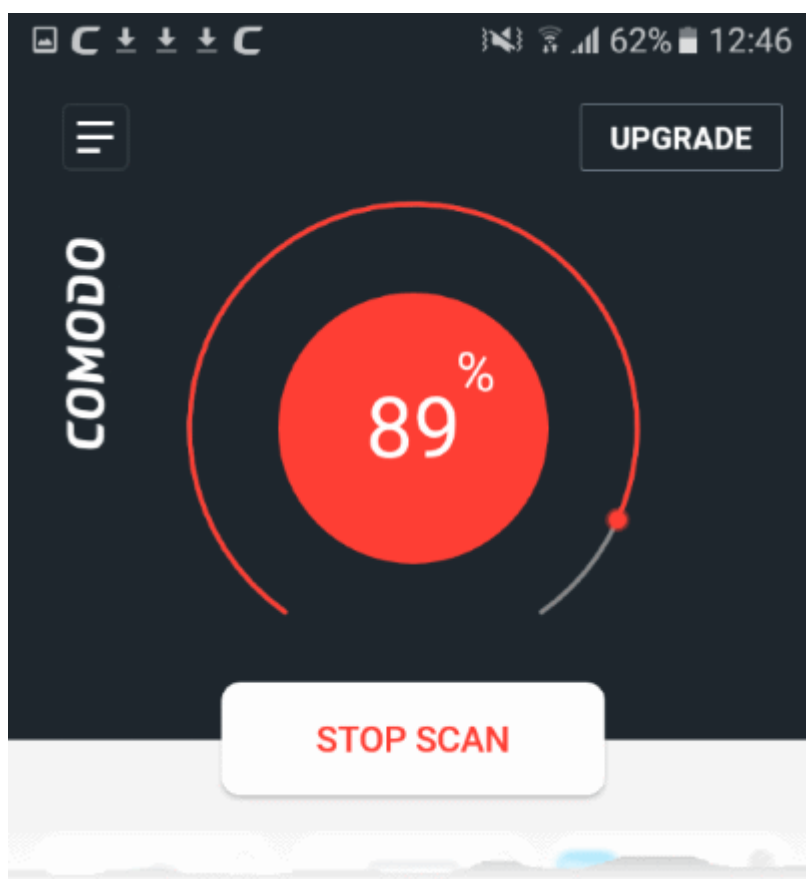
On-demand / Manual Scans

You can run a virus scan of your entire device at any time. The scan result screen shows any malware found and lets you delete or keep the app as required.

- Open the CMS app
- Login to your account (optional)
- Tap the 'Start Scan' button:

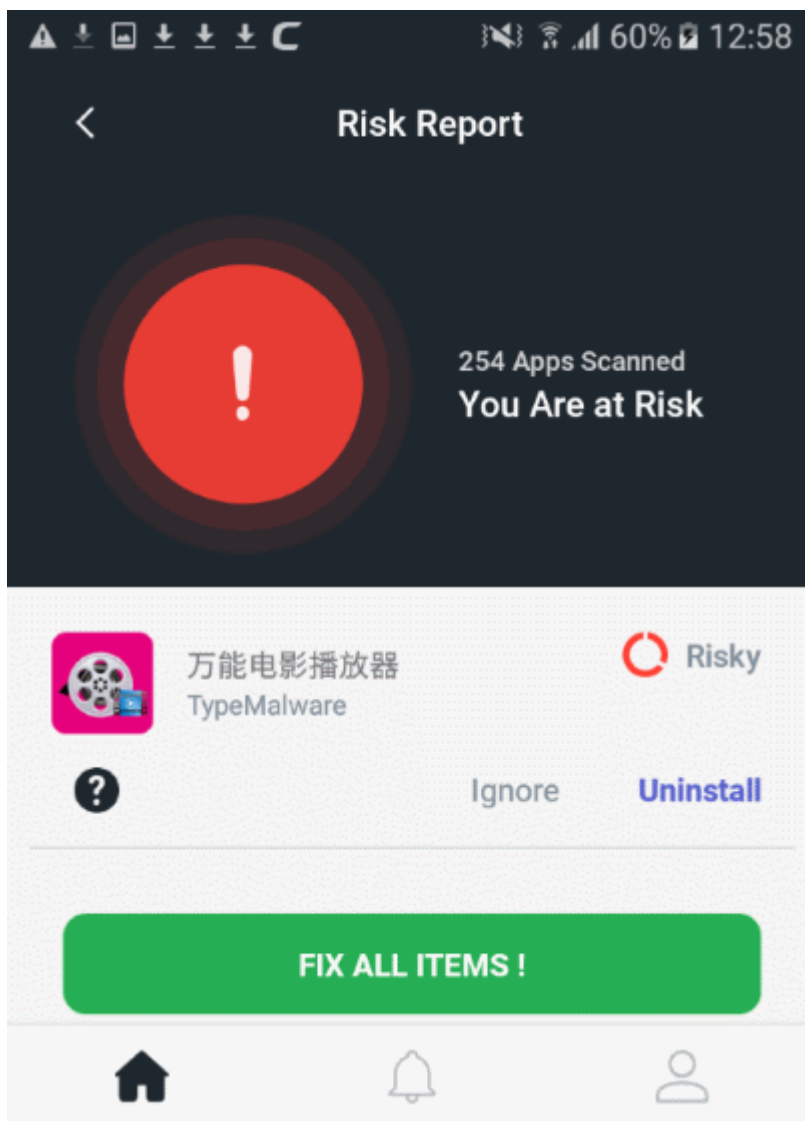


- CMS scans your device for suspicious applications. It also scans your SD card if enabled in **scanner settings**.
- CMS scans your device against our online virus database. This provides the best protection because the online database has the most up-to-date list of known viruses.
 - You can change scan options in the CMS settings area. See '**Configure Scanner Settings**' for more help.

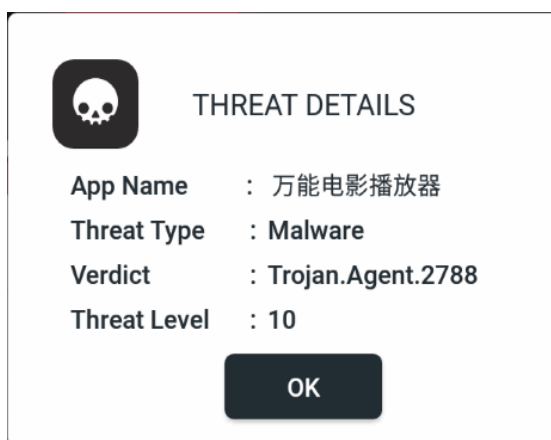


Risk Report

The risk report is shown right after the scan finishes. If any threats are found by the scan, the risk report contains the list of threats and their details. You can choose to uninstall or ignore the threat.

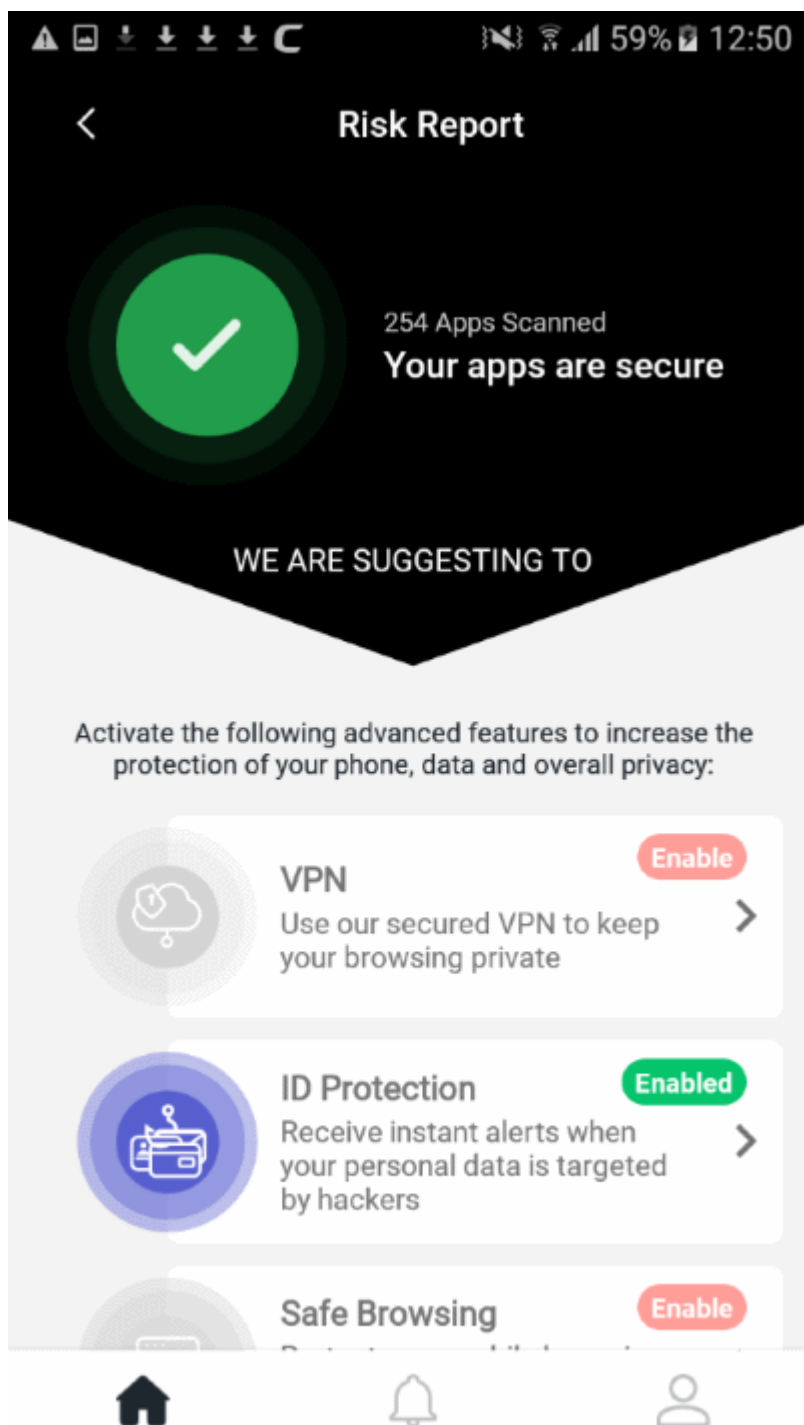


- The threat level of the item is shown on the right
- Touch the '?' icon to view more details about the threat:



- You have the following options for each threat:
 - **Ignore** - Leave the app on your device. The app is added to the local safe list and won't be flagged as a threat in future virus scans. See [Safe List](#) for more details.
 - **Uninstall** - Remove the malicious app from your device.
- **Fix All Items** - Remove all discovered threats.

If no threats are found then the risk report states your apps are secure:

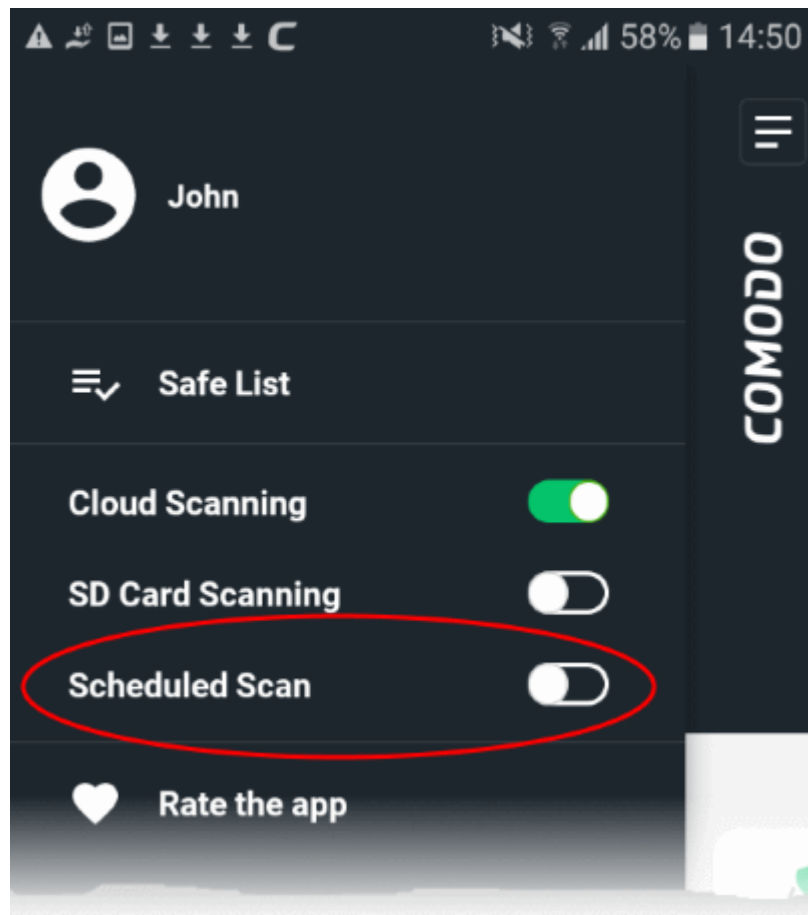


Scheduled scans

- A scheduled scan is one that automatically runs at a specific date and time.
- CMS lets you configure scans to run at a date and time that suits you.

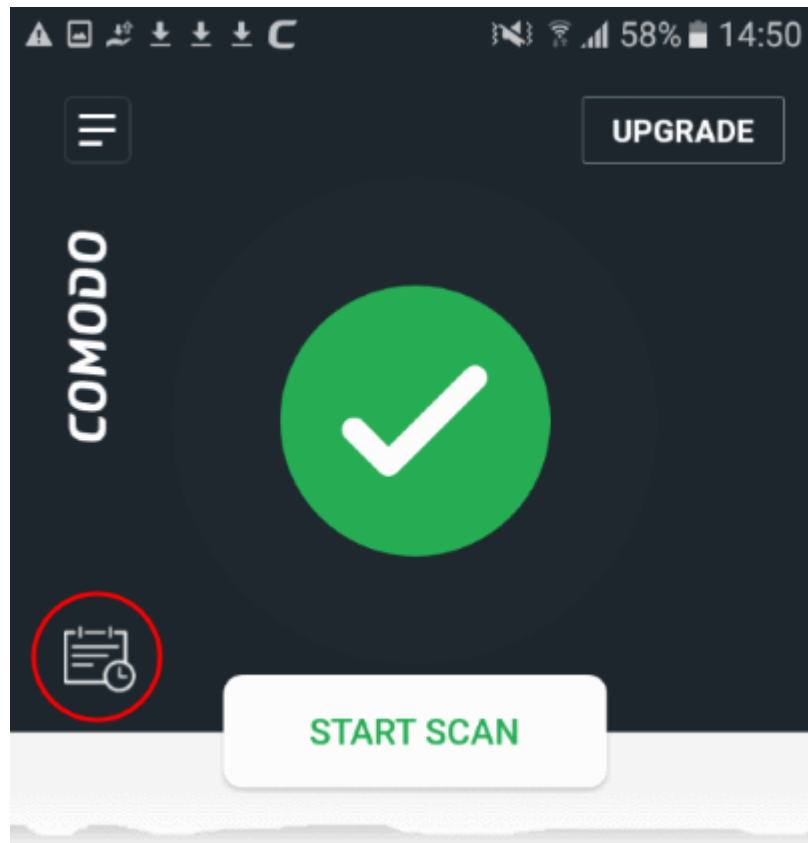
Create a scan schedule

- Open the CMS app
- Login to your account (optional)
- Touch the hamburger icon at top-left, or swipe the screen to the right.

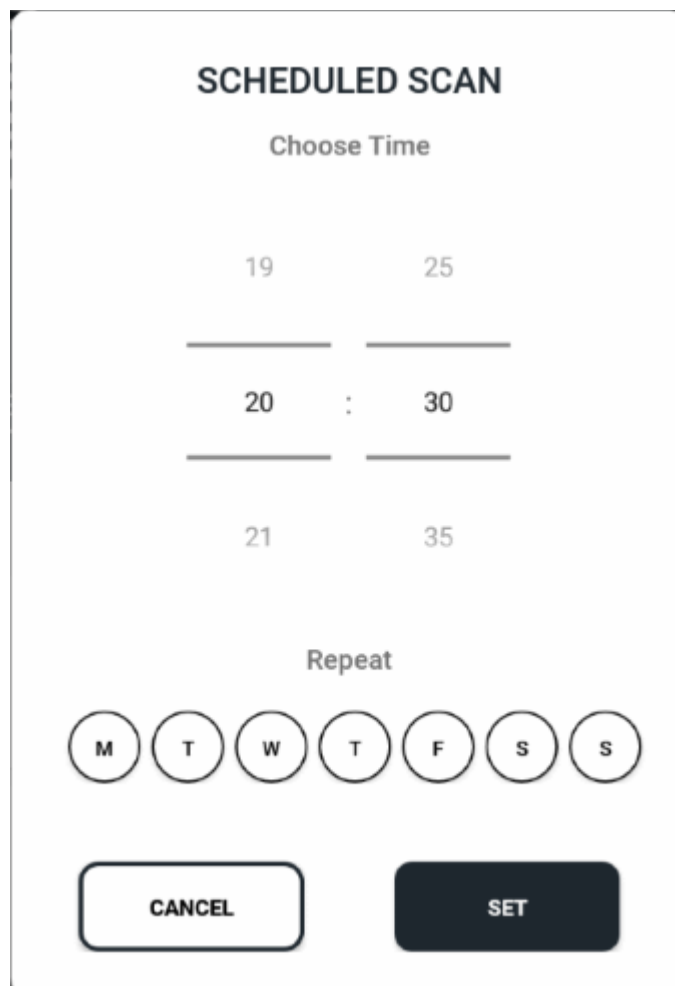


- **Scheduled Scan** - Use the switch to enable automatic scans

A calendar icon appears on the home screen.



- Touch the calendar icon to create a schedule:



- **Choose Time** - Use the scroll dials to set the time of the scan
- **Choose Days** - Select the days of the week on which you want the scan to run.
- **Repeat** - Always run the scan on these days at this time. If you did not select a day, then the scan is run one-time-only.
- Tap 'Set' to save your scan schedule

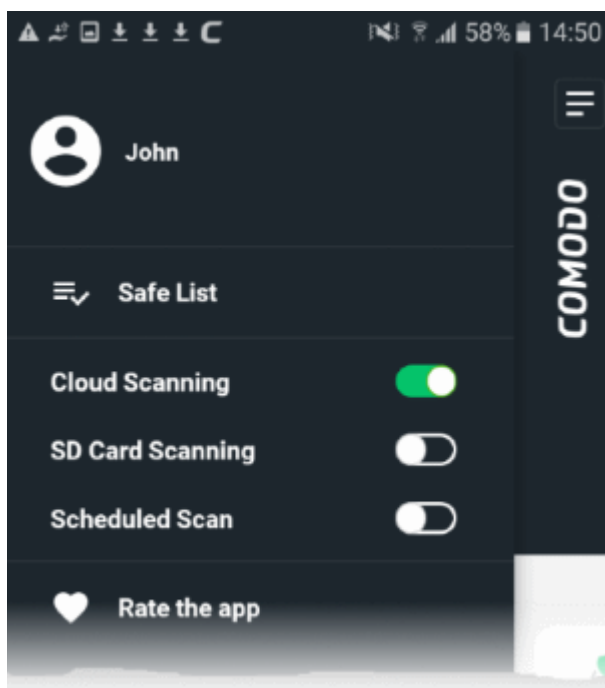
The scan will continue to run at the specified time/date until you disable it. A risk report is shown at the end of each scan. See **'Risk Report'** if you want to read more on this.

7. Configure Scanner Settings

- Touch the hamburger icon at top-left.
- The options on the left let you configure the behavior of the AV scanner.

Configure AV scanner

- Open the CMS app
- Login to your account (optional)
- Touch the hamburger icon at top-left, or swipe the screen to the right:



- **Cloud Scanning** - Improve the accuracy of each virus scan by incorporating a real-time check of the online virus database. The online database contains the most up-to-date information on the latest threats. This means CMS can detect brand new malware even if your local database is out-dated. If disabled, CMS only uses the local virus database. (**Default = Enabled**).
- **SD Card Scanning** - CMS checks any memory cards mounted on the device during every scan. (Default = Disabled)
- **Scheduled Scan** - Lets you time-table automatic virus scans. See **Scheduled Scans** for more details.

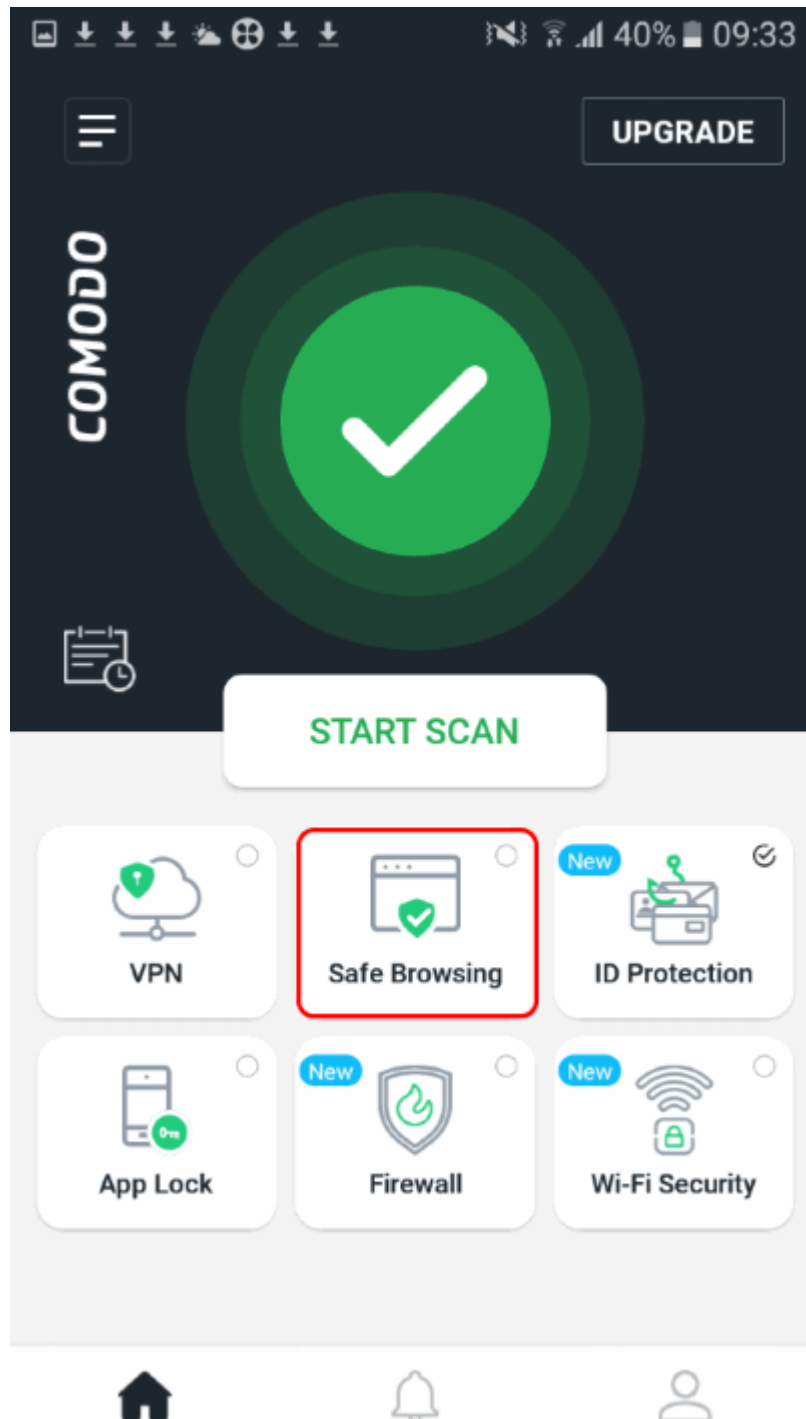
8. Safe Browsing

- Tap the 'Safe Browsing' button on the home screen

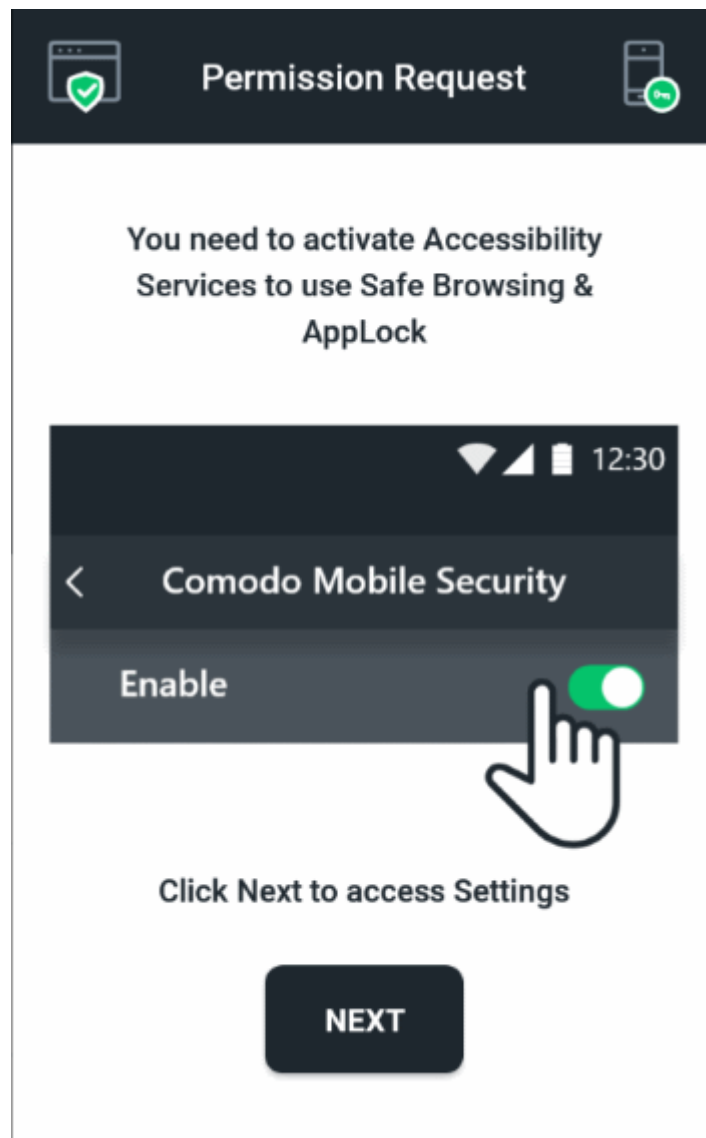
- 'Safe Browsing' is a website filter which protects you by blocking harmful, suspicious, and phishing websites.
- You need to enable the 'Accessibility' service for Comodo Mobile Security to use this feature.
 - Go to 'Settings' > 'Accessibility' in Android
- Supported browsers - Safari (iOS). Samsung browser / Opera / Chrome (Android)

Enable safe browsing

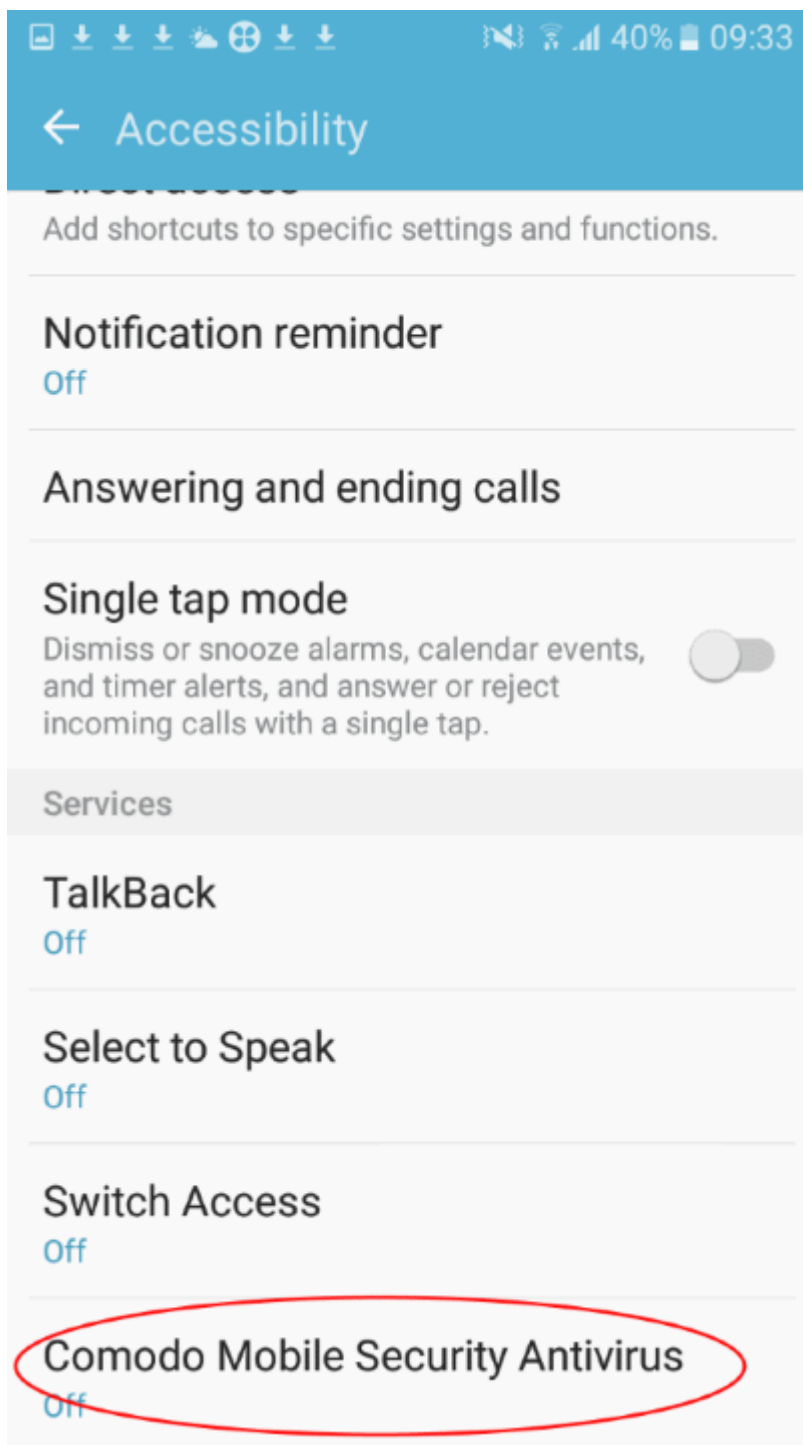
- Open the CMS app
- Login to your account (optional)
- Tap 'Safe Browsing' on the home screen



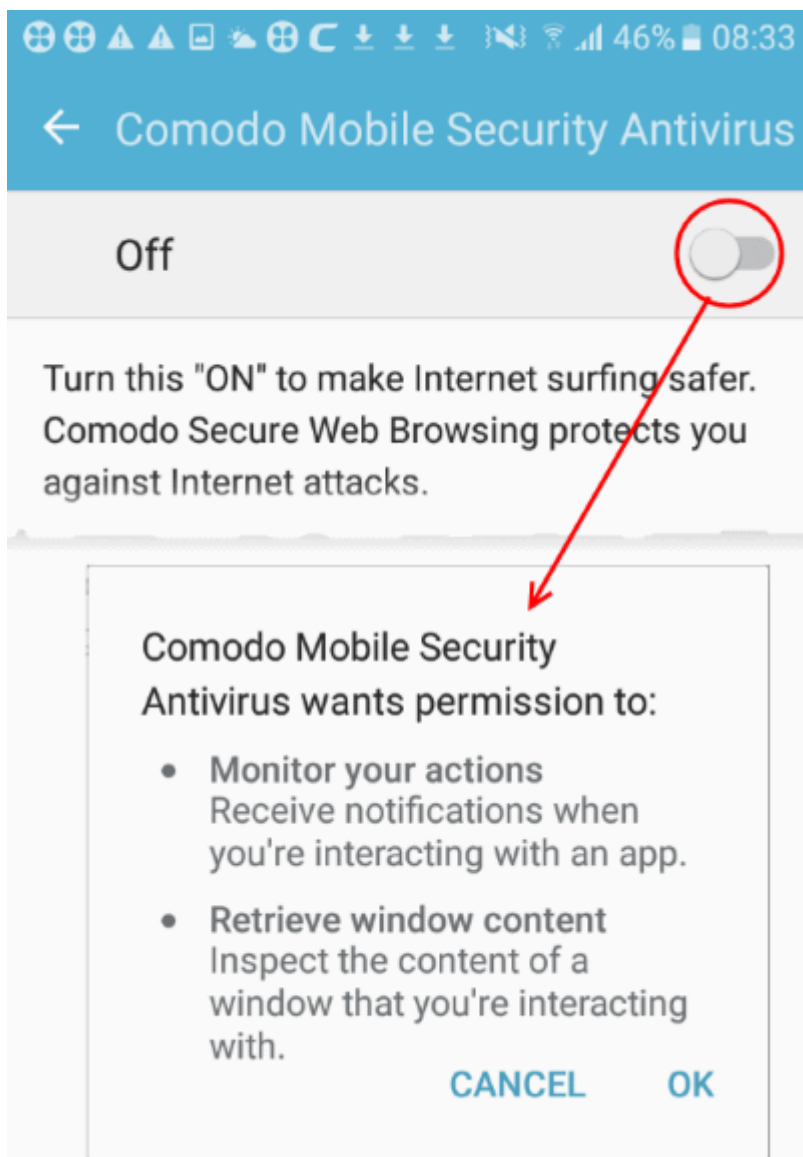
- Safe browsing will be activated when you enable the 'Accessibility' service for CMS
 - Go to Android settings > Accessibility > Comodo Mobile Security Antivirus
- You will be prompted as follows if you have not yet enabled it:



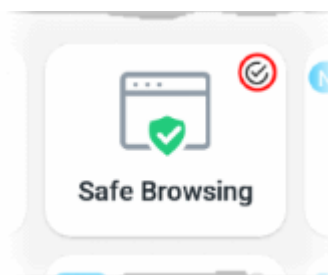
- Tap 'Next' to open the accessibility settings page:



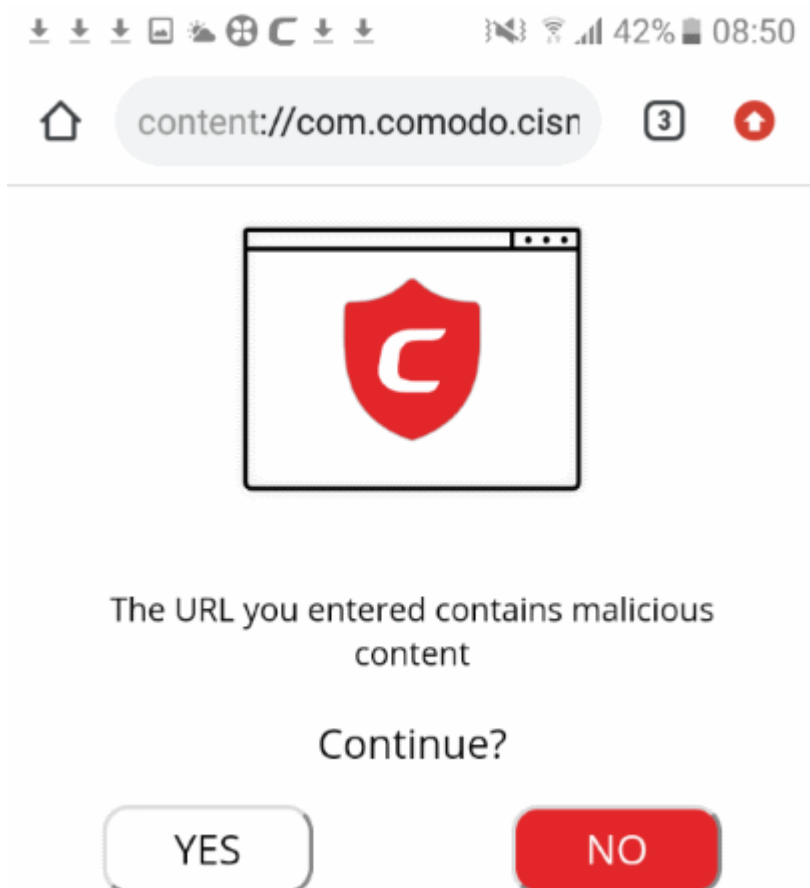
- Scroll down to 'Comodo Mobile Security Antivirus' and enable the service
- Tap 'OK' in the permissions pop-up. CMS needs these permissions to check whether the sites you visit are malicious:



- Safe browsing is now enabled on your device. A check-mark appears on the icon on the home screen:



- You will see the following warning if CMS blocks a website:



- **No** - Block the website (recommended).
- **Yes** - The website is allowed to load. CMS allows the site this time only.

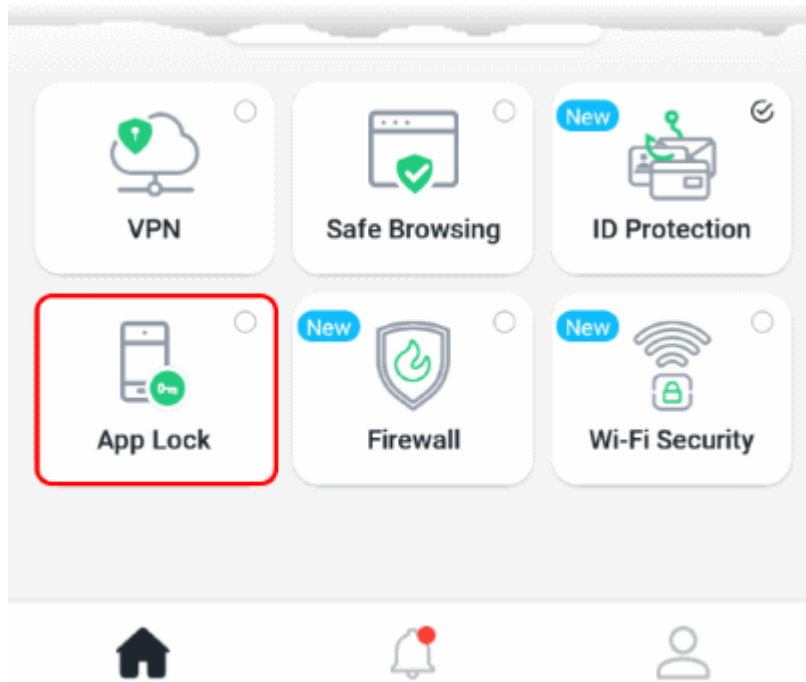
Note - You can add websites you trust to the **safe list**. [Click here](#) to find out how.

9. App Lock

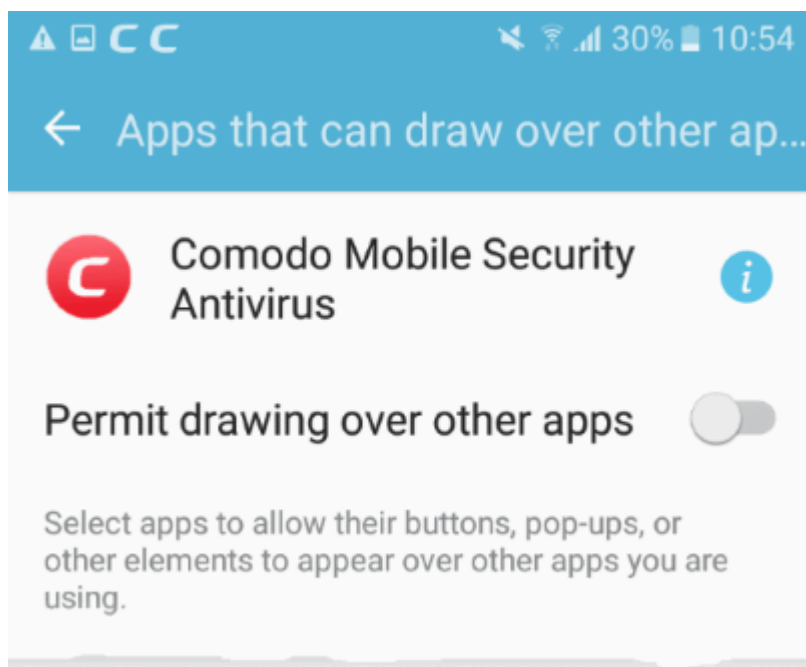
- Tap the 'App Lock' button on the home screen
- App lock lets you stop other users from opening your apps and games without your knowledge.
- The feature lets you lock any game or app you want behind a single pattern.
- To use the feature, you need to enable 'Draw over other apps' and 'Usage data access' for CMS in Android permissions
- App lock is only available for premium license holders. See '[Upgrade your CMS Account](#)' for help to get premium.

Configure App Lock

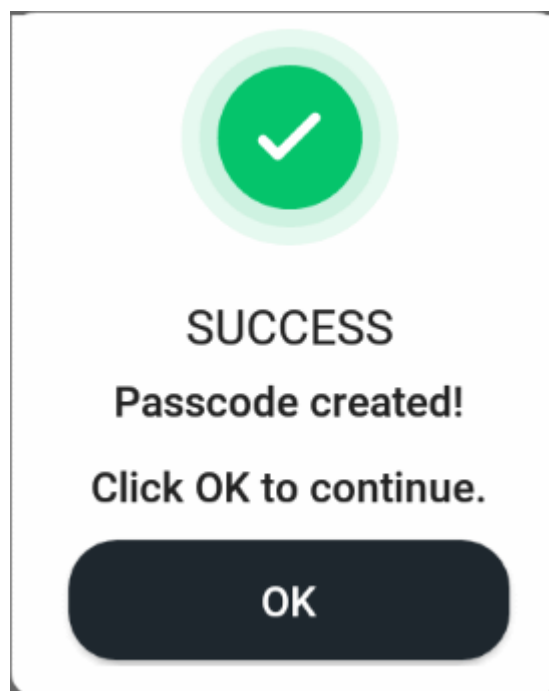
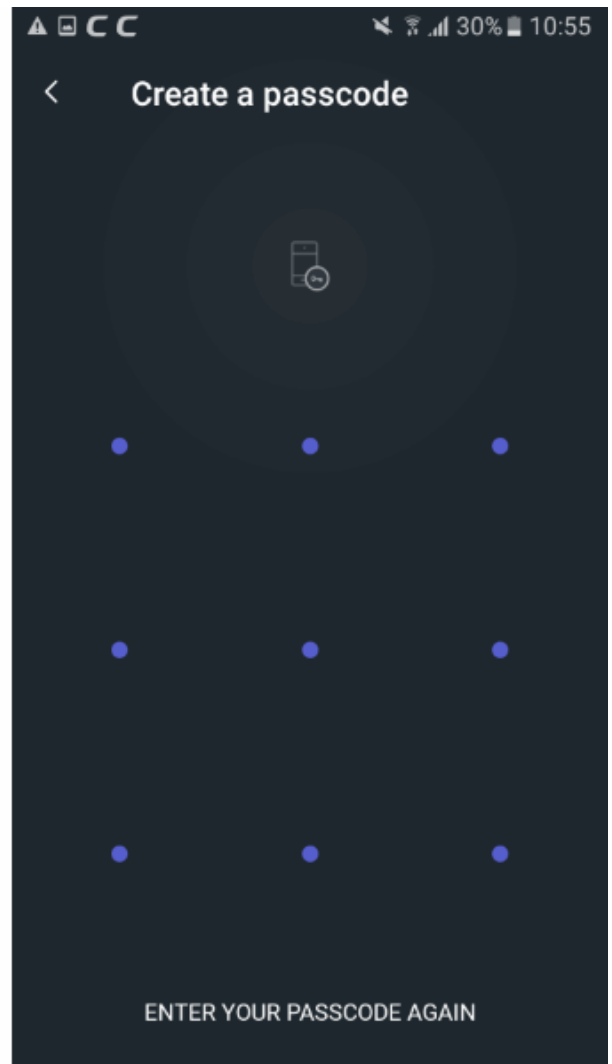
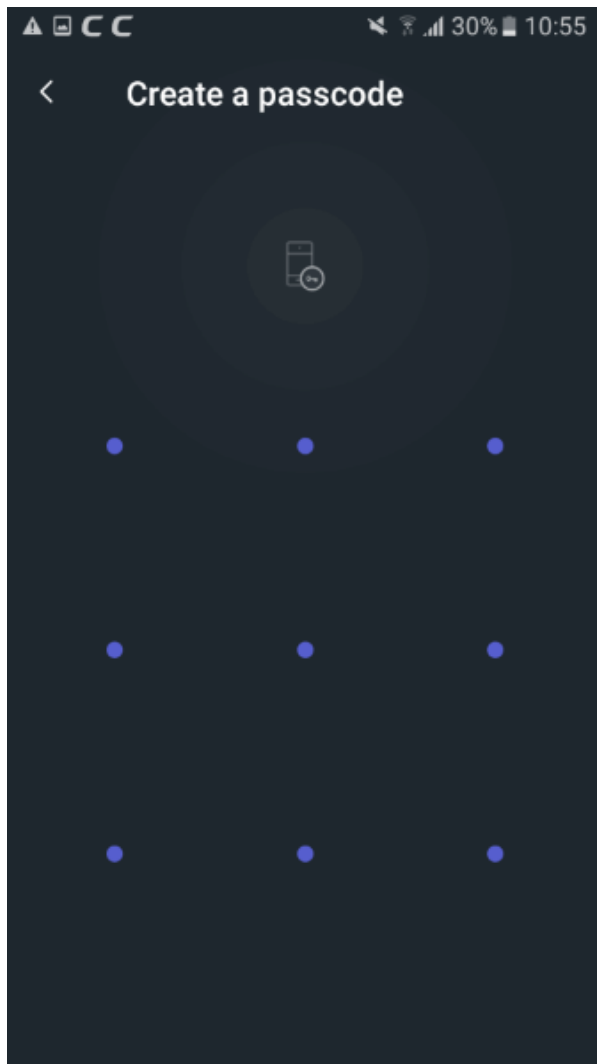
- Open the CMS app
- Login to your account
- Tap 'App Lock' on CMS home screen



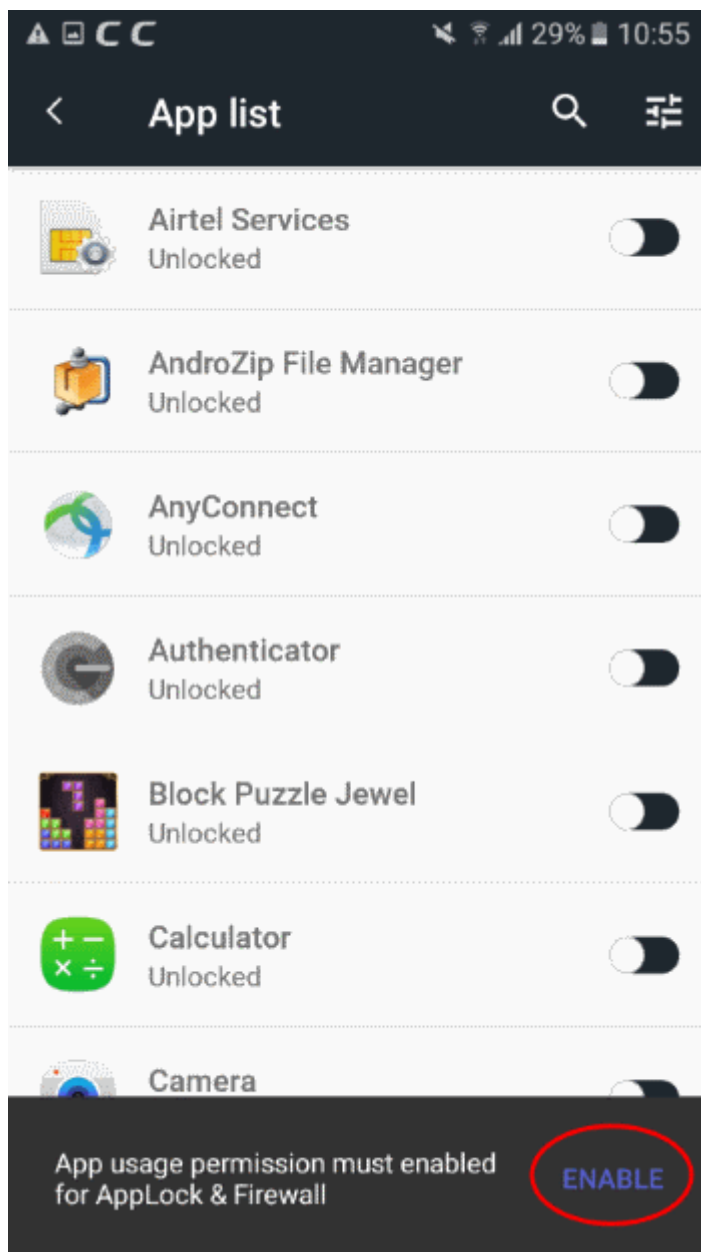
- You will be taken to the permissions page
- Enable 'Permit drawing over other apps':



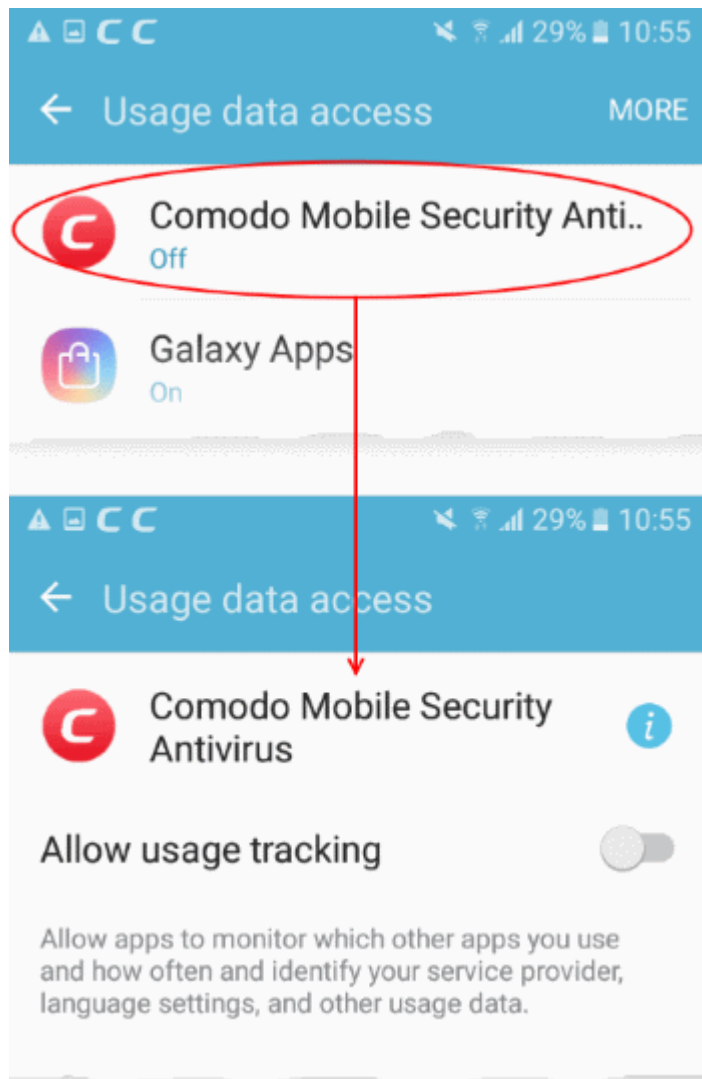
- Draw a pattern and confirm it:



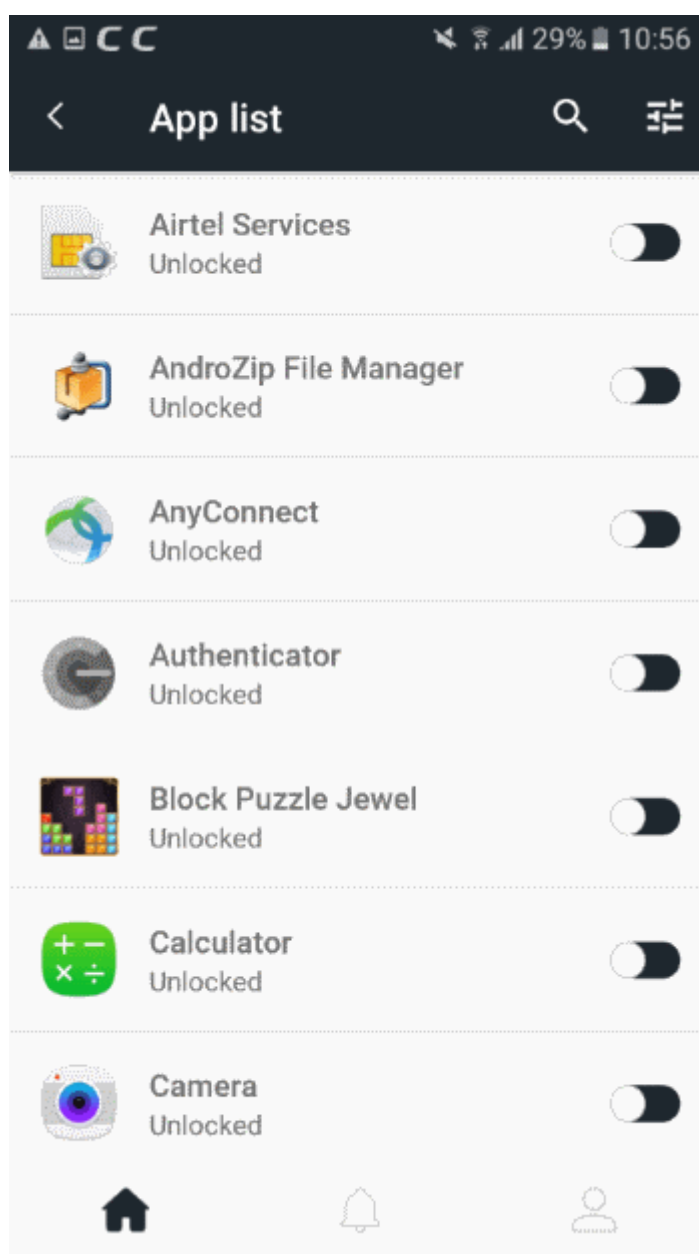
- Tap 'OK'. The next step is to select the apps you want to protect with the pattern:



- Click 'Enable' to grant the 'Usage data access' permission to CMS. This is needed for the app-lock feature to function correctly.
 - This step is skipped if you already enabled the accessibility permission for CMS earlier.
- Enable 'Allow usage tracking' for Comodo Mobile Security in the permissions screen:



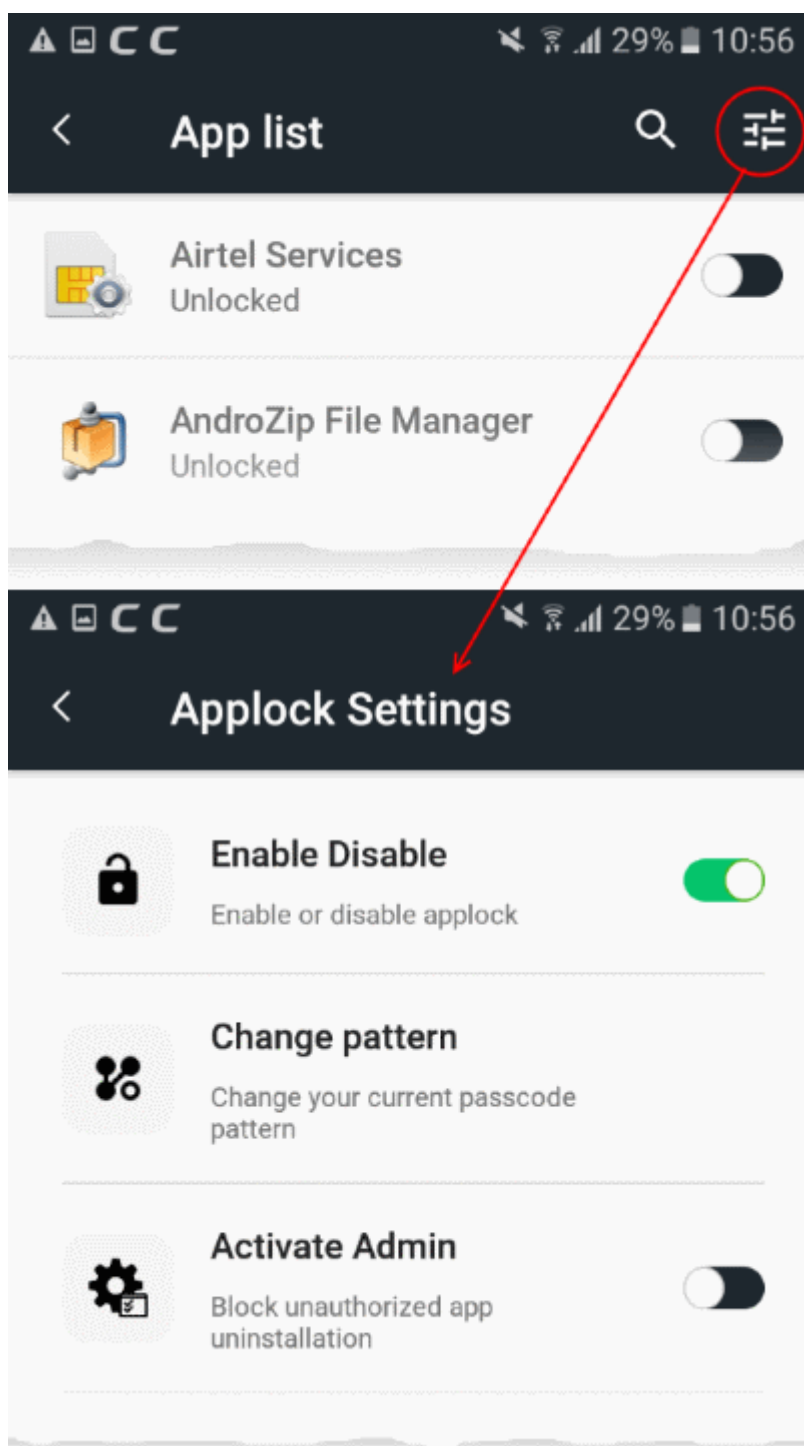
- Back in the app selection screen, choose the apps you want to protect with the pattern:



- App lock is now enabled for the apps you selected
- Tap the 'App Lock' icon on the home screen to change the lock-pattern, modify the list of protected apps, active admin mode, or enable/disable the feature entirely.

Manage App Lock settings

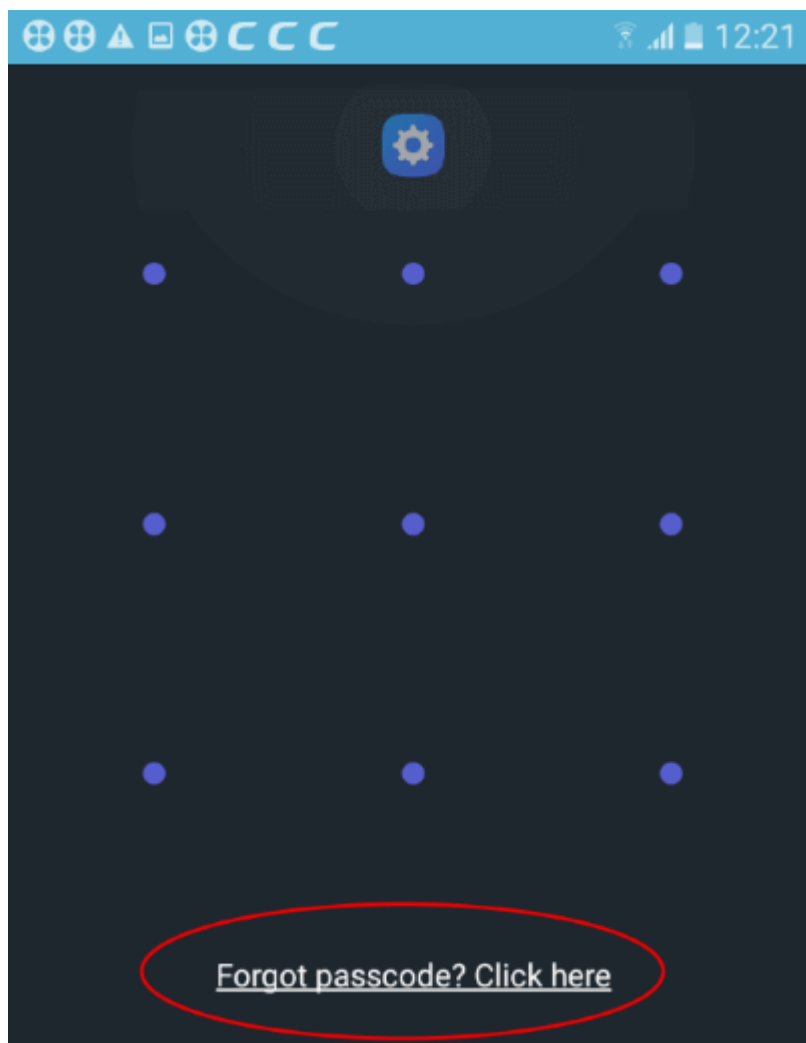
- Open the CMS app
- Login to your account
- Tap 'App Lock' on CMS home screen
- Use the switches beside the applications to enable or disable app lock for them
- Touch the settings icon at top-right if you want to configure additional settings:



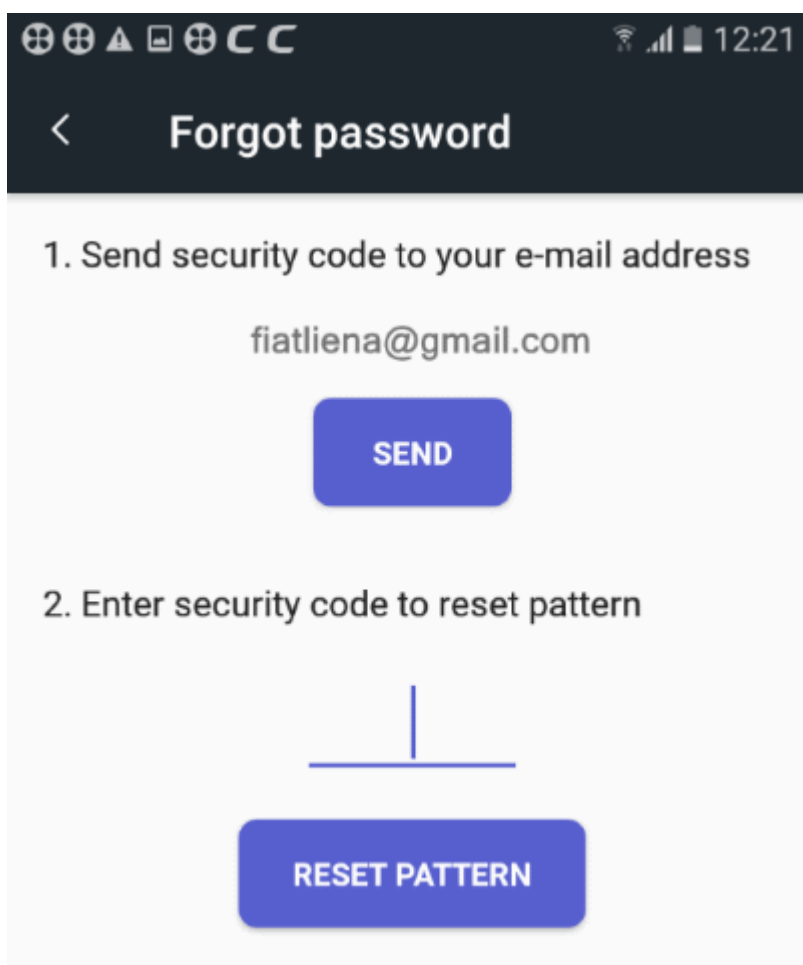
- **Enable / Disable** - Switch the pattern lock on or off
- **Change Pattern** - Reset the passcode pattern. Tap here and change the pattern as explained **above**.
- **Activate Admin** - Restricts unauthorized uninstallation of the CMS app. If enabled, device admin permission is required to uninstall CMS.

Reset forgotten pattern

You can reset the app lock pattern in case you forgot the pattern, by entering a security code sent to your email.



- Tap 'Forgot passcode? Click here', if you have forgotten the pattern



- Tap 'Send' in the next screen.

An email with a security code will be sent to your email address.

- Type the security code and tap 'Reset Pattern'

You will be able to create a new pattern as explained [above](#).

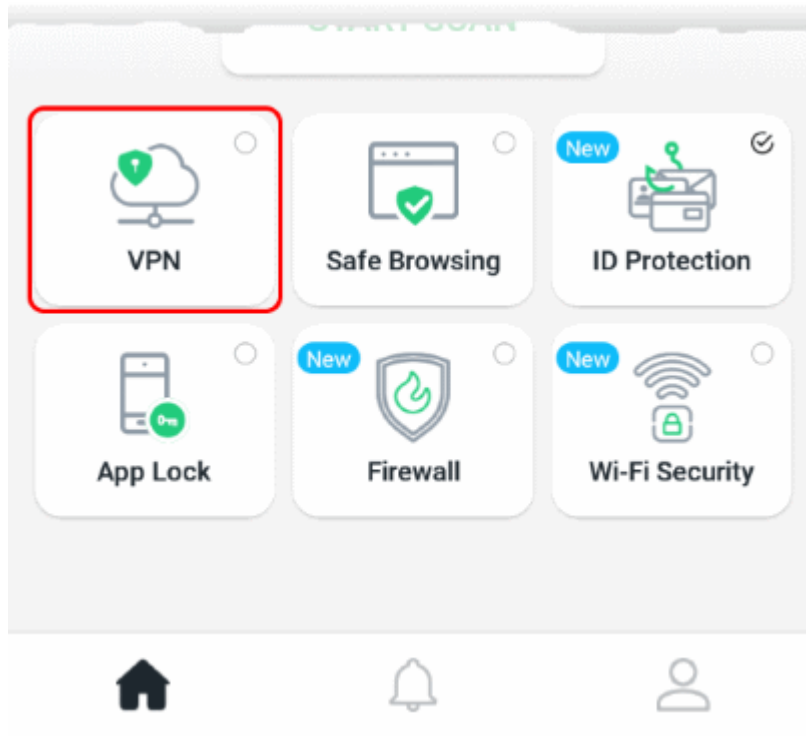
10. Virtual Private Network (VPN)

- Tap the 'VPN' button on the home screen
- The VPN feature lets you securely and anonymously connect to the internet through an encrypted proxy hosted by Comodo.
- This is especially useful to protect your communications when using public Wi-Fi networks (cafes, airports, parks etc).
- All your internet traffic is encrypted, so nearby hackers cannot intercept your data. This includes website visits, instant messages, emails and all other online traffic.
- Hackers can't even identify your location as your requests appear to come from a Comodo IP address.
- The VPN service is available only on premium accounts. Traffic is unlimited. See '[Upgrade your CMS Account](#)' if you need help to get Premium.
- Note - You must disable the CMS firewall to use the VPN service. This is because the firewall also uses our VPN servers, and only one app can use the service at-a-time.

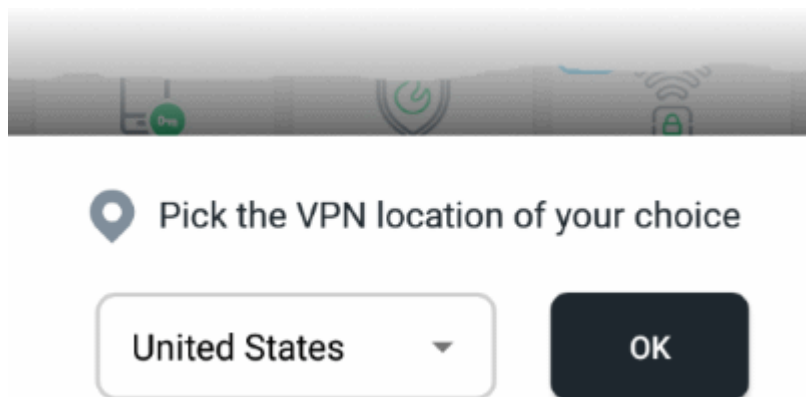
Configure the VPN service

- Open the CMS app

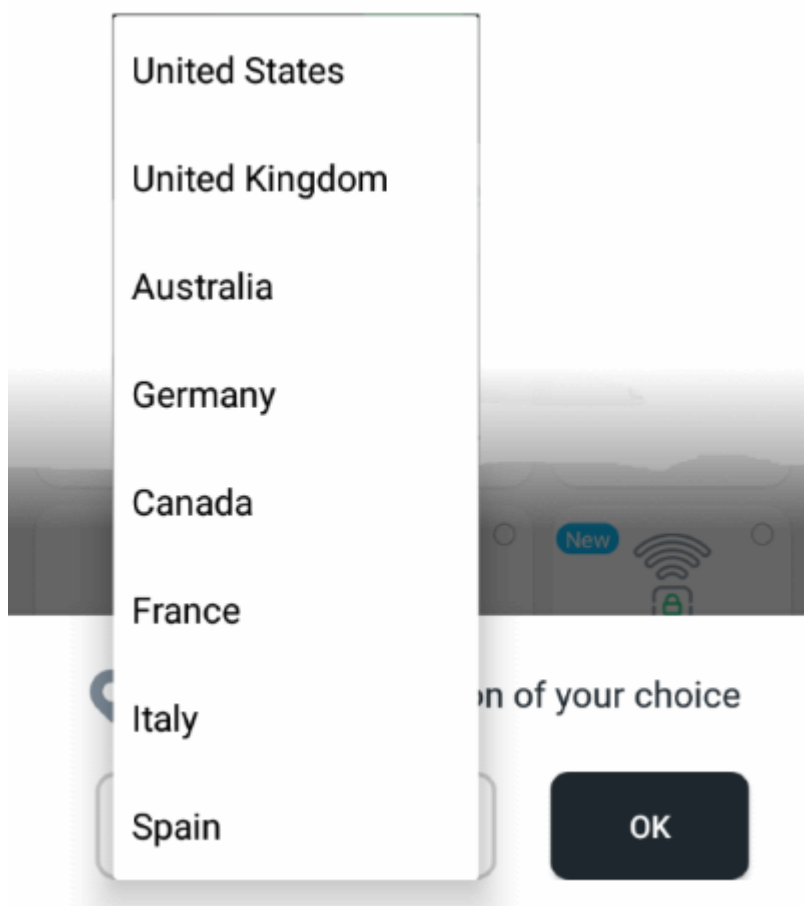
- Login to your account
- Tap 'VPN' on the home screen



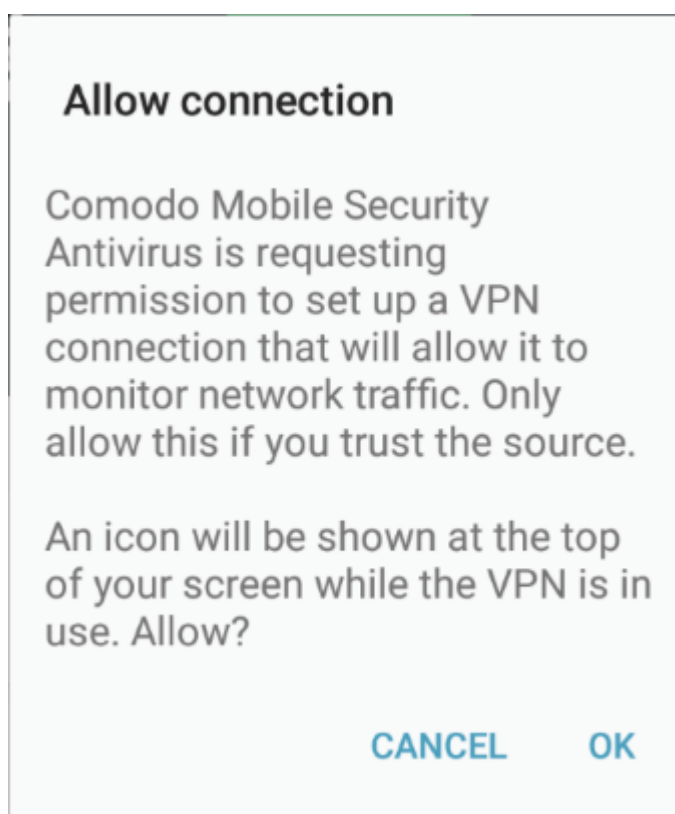
The next step is to select the VPN server through which you want to connect to the internet:



- Our VPN servers are strategically placed at different geo-locations to serve customers around the globe.
- Select the server location nearest to you and tap 'OK'

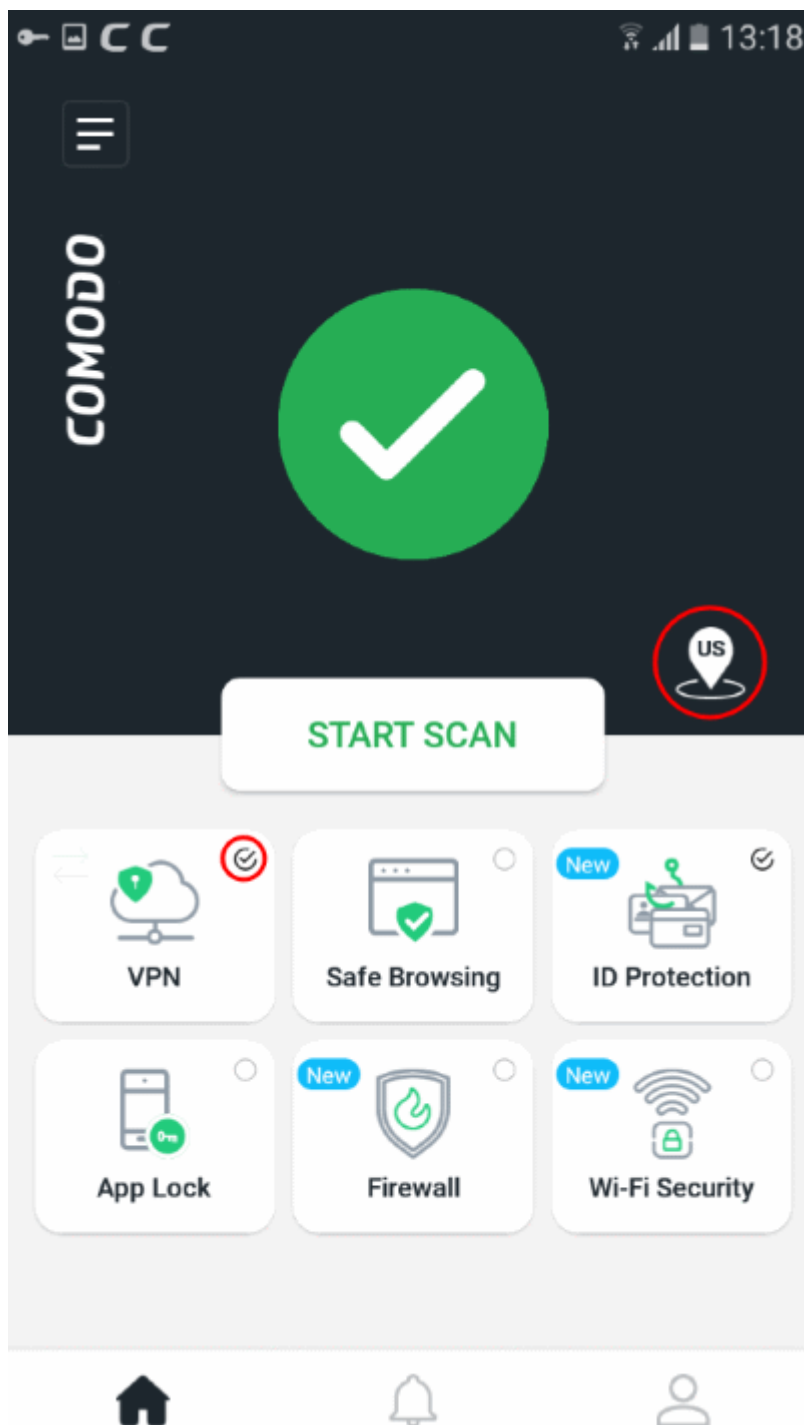


- Tap 'OK' in the confirmation screen:



- Note - the screen above only appears on the first connection.

- The VPN service is now enabled.



- A check mark in the VPN tile shows that the VPN connection is currently active
- The icon in the upper pane shows the location of the server to which you are connected.
- Tap the VPN tile to disconnect the VPN service, if required.

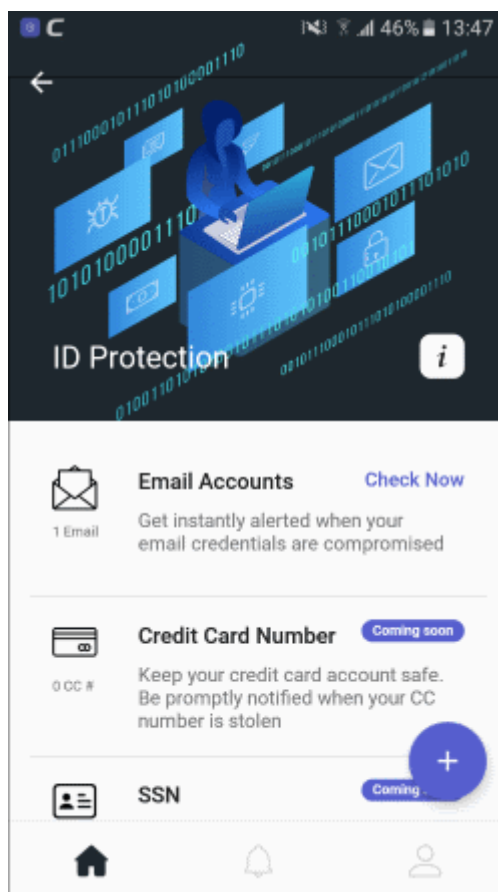
11. ID Protection

- Tap the 'ID Protection' button on the CMS home screen
- ID protection continuously monitors whether any of your registered email addresses are available on the dark web.

- The deep and dark webs are where cyber-criminals exchange stolen data. A significant chunk of this data is compromised email accounts and credit card numbers.
- Email addresses are of great value to hackers because many online portals also use them as your login name. If your email is found on the dark web, there's a chance that they also have the corresponding password.
- Your email address might be only part of a larger trove of your personal information. For example, the hackers may also have your social security number, home address or more.
- CMS continually monitors the dark/deep web and will alert you if it finds your email ID.
- We automatically add your sign-up email to the protection program, free of charge. See '[Upgrade your CMS Account](#)' for help to do this.
- Coming soon - Credit card and social security number protection

Configure email ID protection

- Open the CMS app
- Login to your account
- Tap 'ID Protection' on the home screen



- **Email accounts** - The number below the mail icon shows how many addresses are protected. Touch anywhere on the row to check for breaches. CMS will search immediately and show the result. [Click here](#) for more details on the results screen.

Add email addresses for protection

- Open the CMS app
- Login to your account
- Open 'ID Protection' on the home screen

- Touch the '+' button



PLEASE FILL DETAILS

Type:

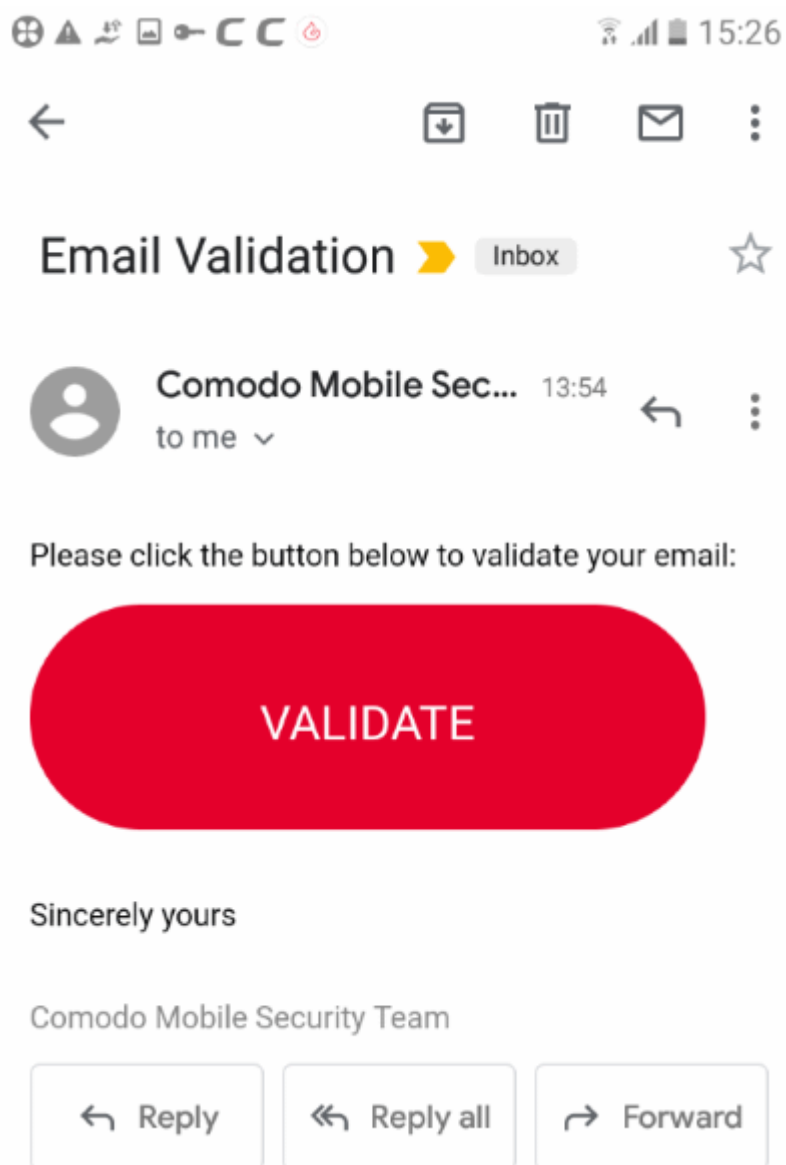


Email

Enter Email

ADD

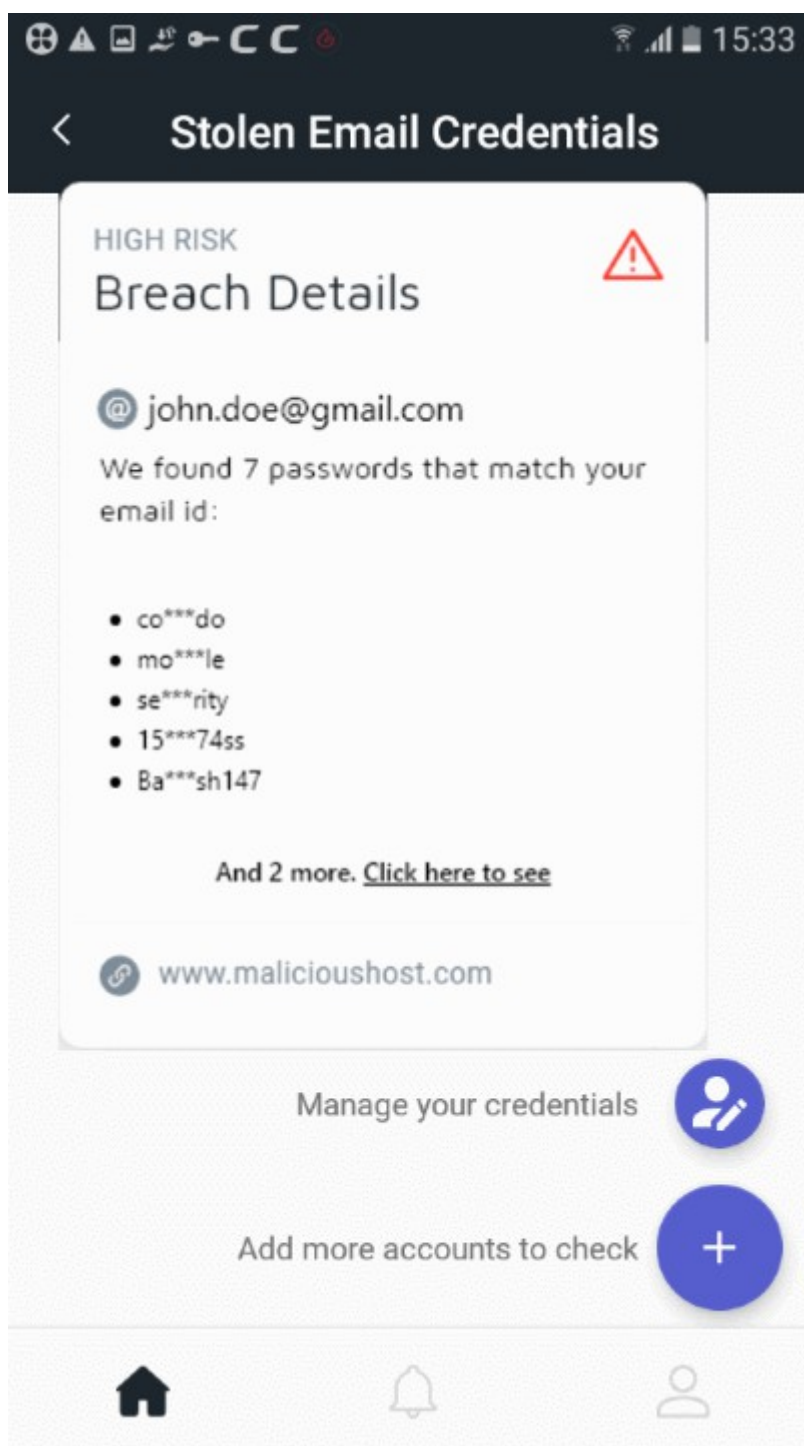
- Enter the email address that you want to protect
- Tap 'Add'
- Repeat the process to add more addresses
- We will send validation emails to all addresses that you enter. Click the 'Validate' button in the email to confirm your control of the address:



- The email address is added to the protection list after validation.

View security status and manage protected email addresses

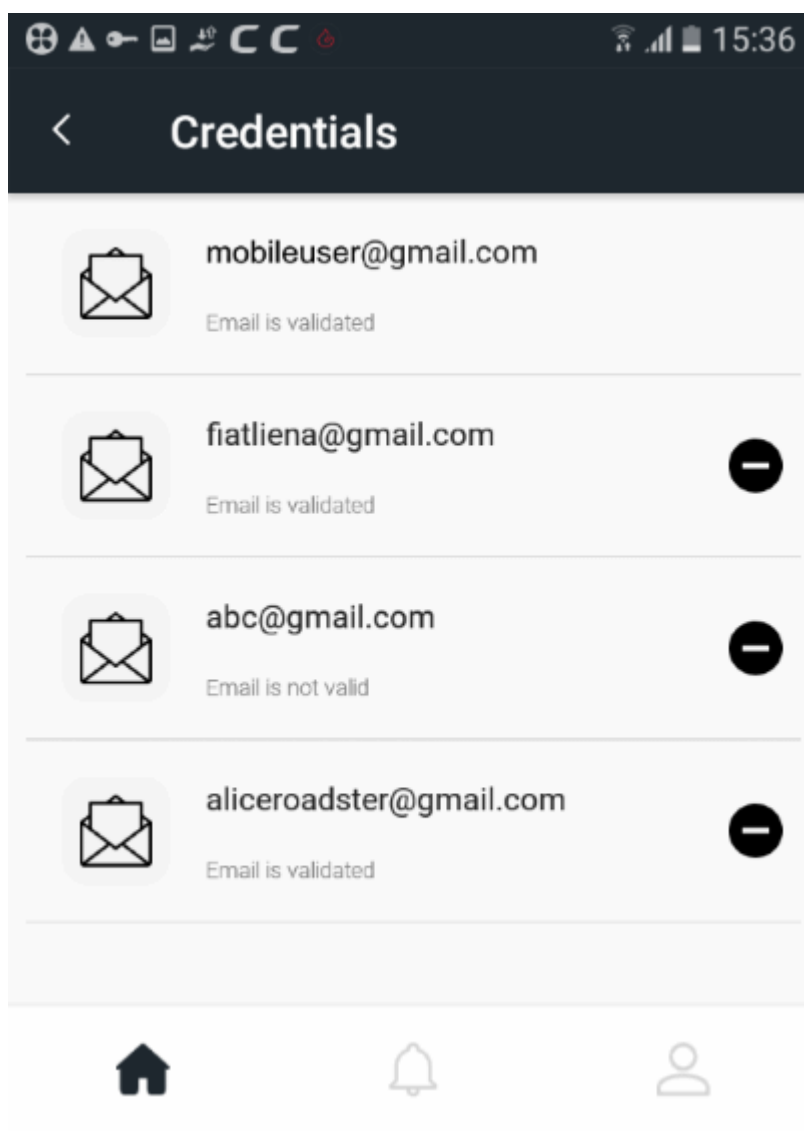
- Open the CMS app
- Login to your account
- Open 'ID Protection' on the home screen
- Tap anywhere on the 'Email accounts' row



- CMS will check and alert you if your address is found on the dark web.

Manage email addresses

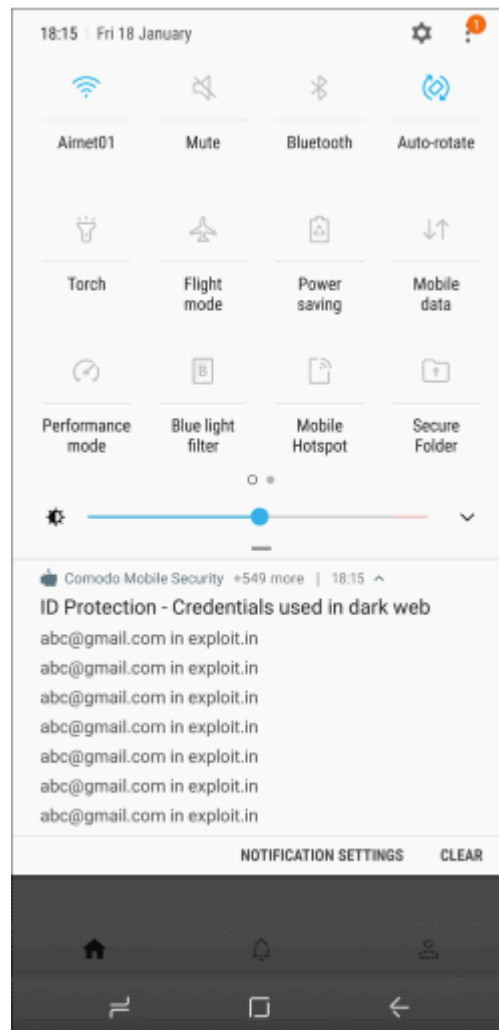
- Press 'Manage your credentials' to view all addresses you have added for protection:



- Tap the '-' button to remove an address from the list.

View alert messages

- You will get an Android notification if a protected email address is found on the dark web:



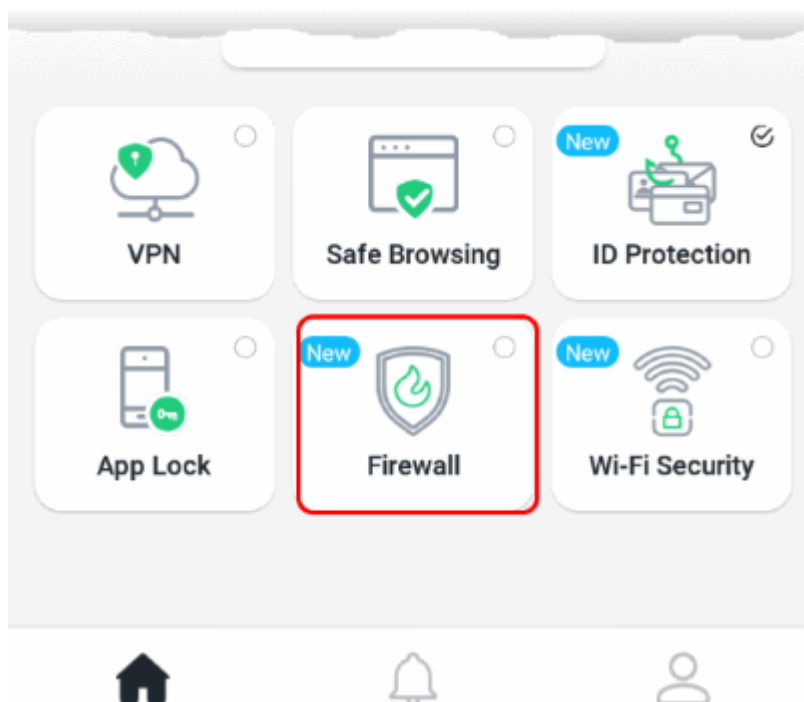
- Touch a breach message to view its details in the CMS app.

12. Firewall

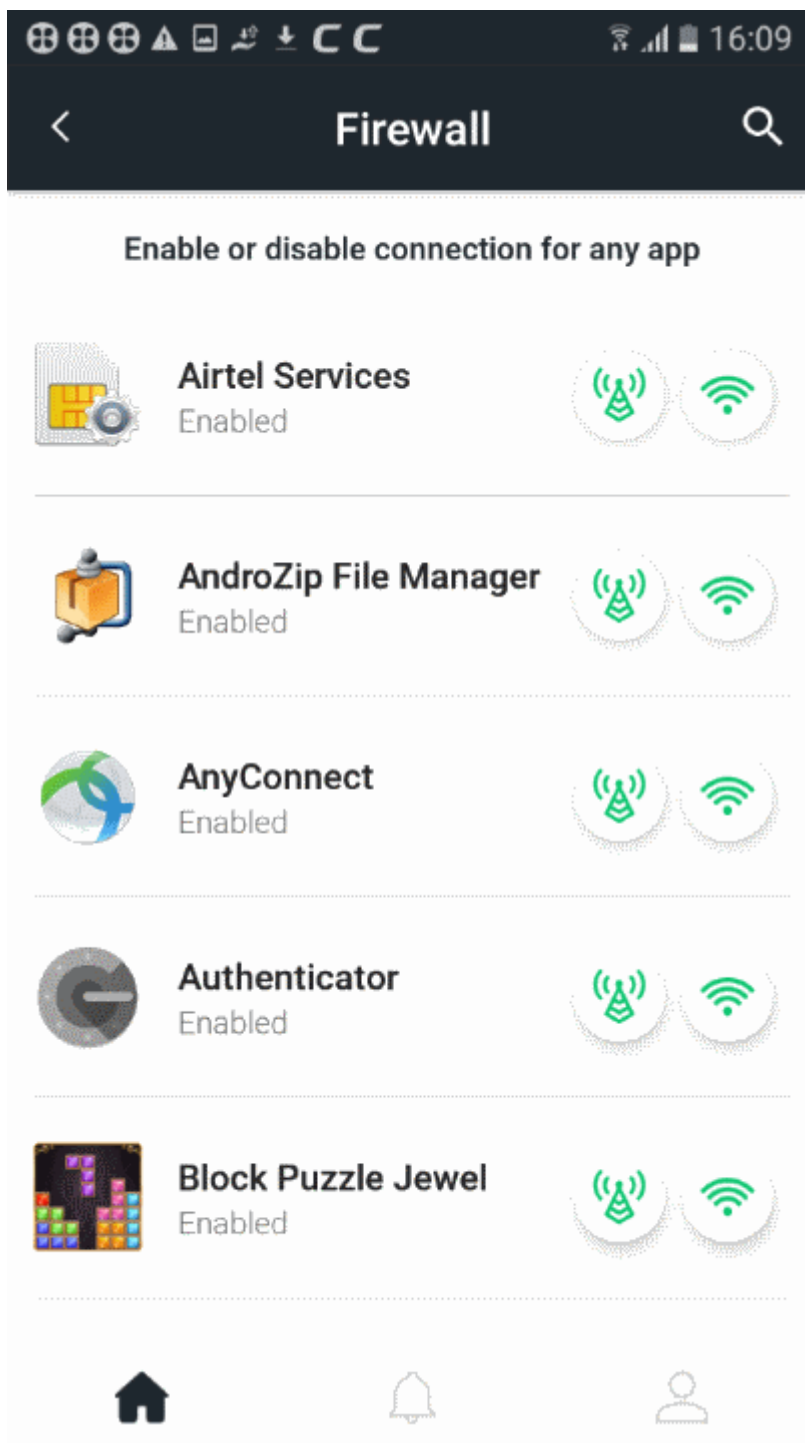
- Tap the 'Firewall' button on the home screen
- The firewall lets you choose which apps are allowed to connect to internet through Wi-Fi and mobile networks
- You can set whether an app uses cellular and / or Wi-Fi to connect to the internet
- Apps for which none is selected cannot connect to internet
- You need to enable the 'Accessibility' service for Comodo Mobile Security to use this feature.
 - Go to 'Settings' > 'Accessibility' in Android
- Note - You must disable the CMS VPN service to use the firewall. This is because both the VPN and the firewall use our VPN servers, but only one app can use the service at a time.
- The firewall is only available for premium license holders. See '[Upgrade your CMS Account](#)' for help to get premium.



Configure the firewall

- Tap the 'Firewall' button on the home screen

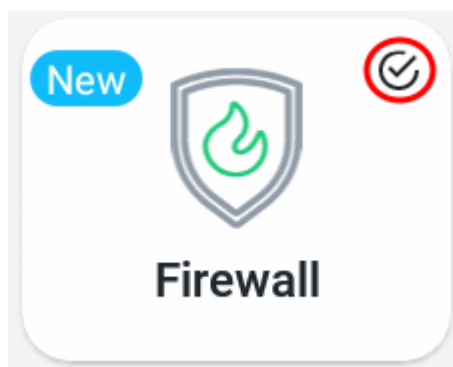


The next screen shows the list of apps installed on your device:



-  - Enable or disable cellular connection rights for the app
-  - Enable or disable WiFi connection rights for the app

The firewall is enabled if restrictions are applied to at least one app. The firewall is disabled if no restrictions are applied to any app.



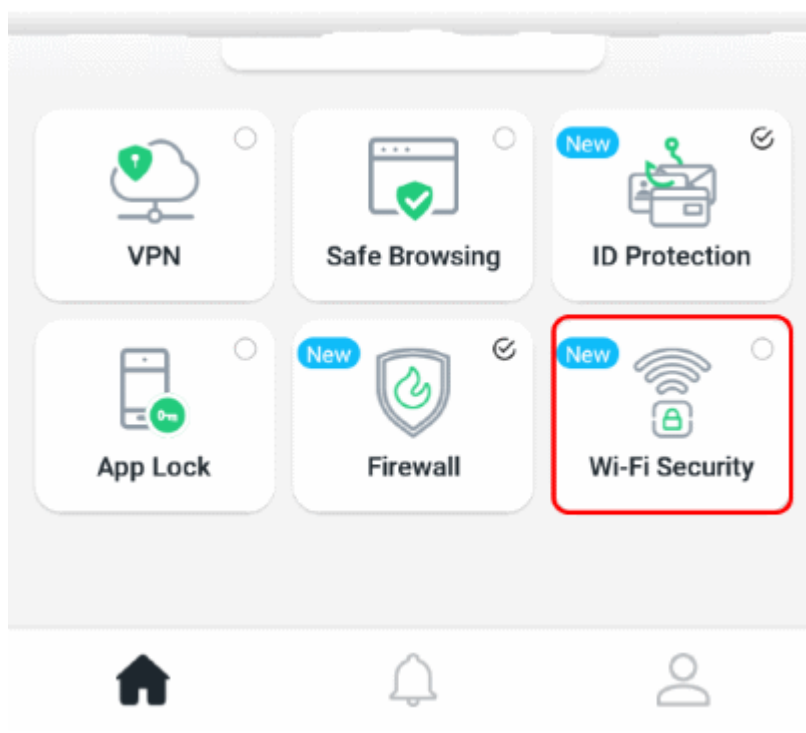
- A check-mark on the firewall button shows that the feature is enabled

13. Wi-Fi Security

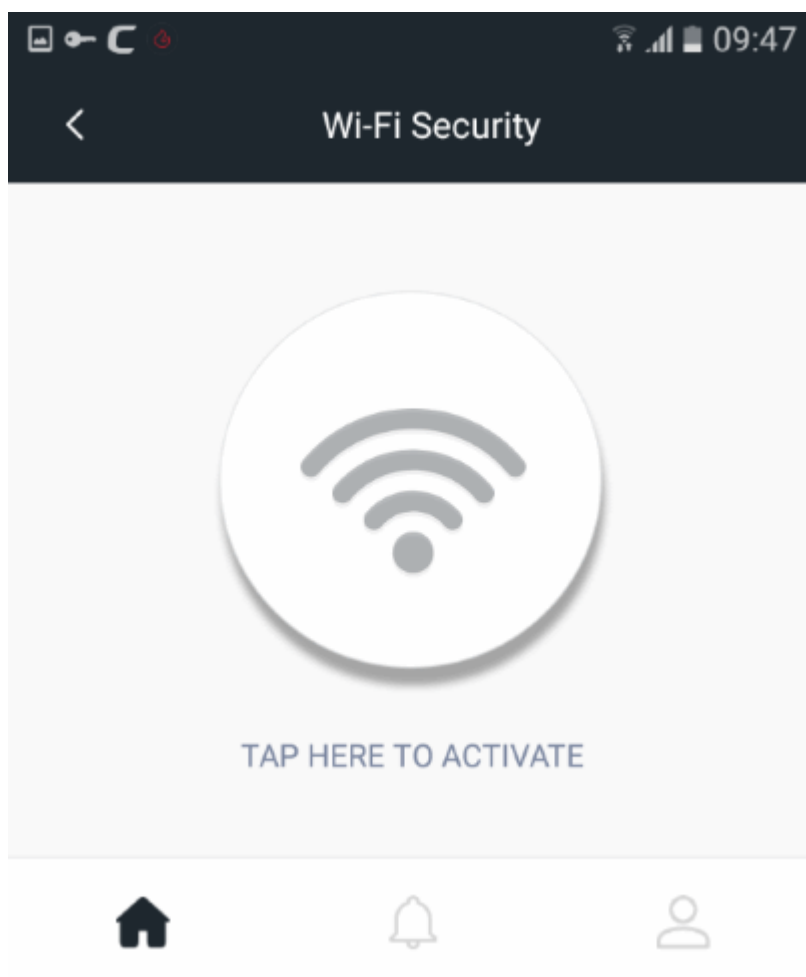
- Tap the 'Wi-Fi Security' button on the home screen
- This feature scans the Wi-Fi network to which you are connected for vulnerabilities.
- CMS checks for the following:
 - 'Man-in-the-middle' attacks
 - Fake access points
 - Phishing
 - ARP spoofing
 - Whether the Wi-Fi is secured with a password or not
- The scanner also tells you about the security of any nearby Wi-Fi networks. It scans networks every 15 minutes.
- Wi-Fi Security is only available for premium license holders. See '[Upgrade your CMS Account](#)' for help to get premium.

Configure Wi-Fi Security

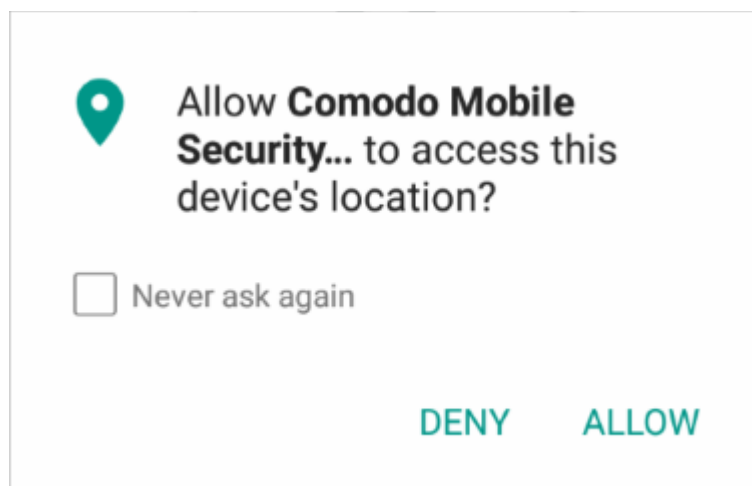
- Open the CMS app
- Login to your account
- Tap the 'Wi-Fi Security' tile on the home screen



- Touch the Wi-Fi icon to enable the feature:

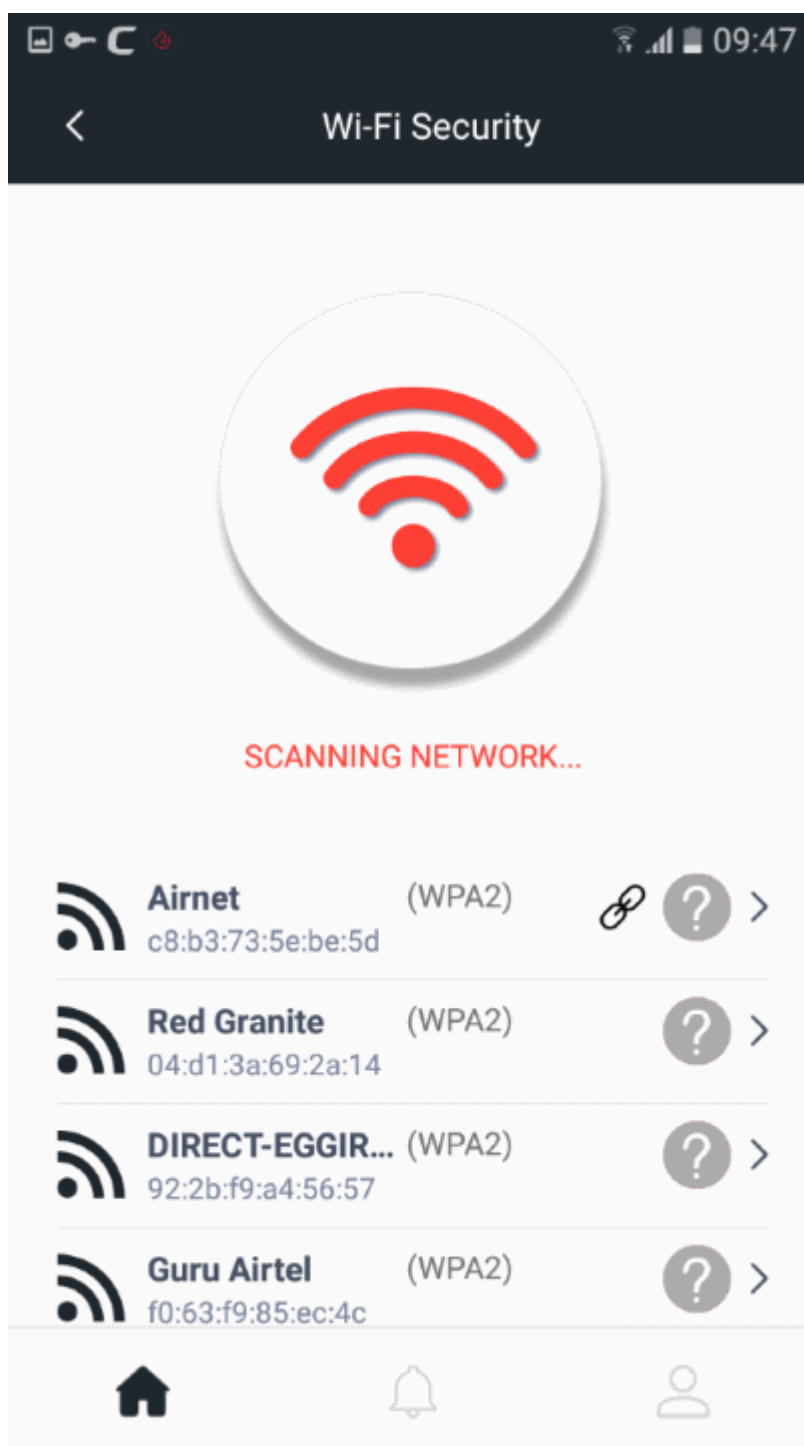


- You need to grant device location rights to CMS to use this feature:

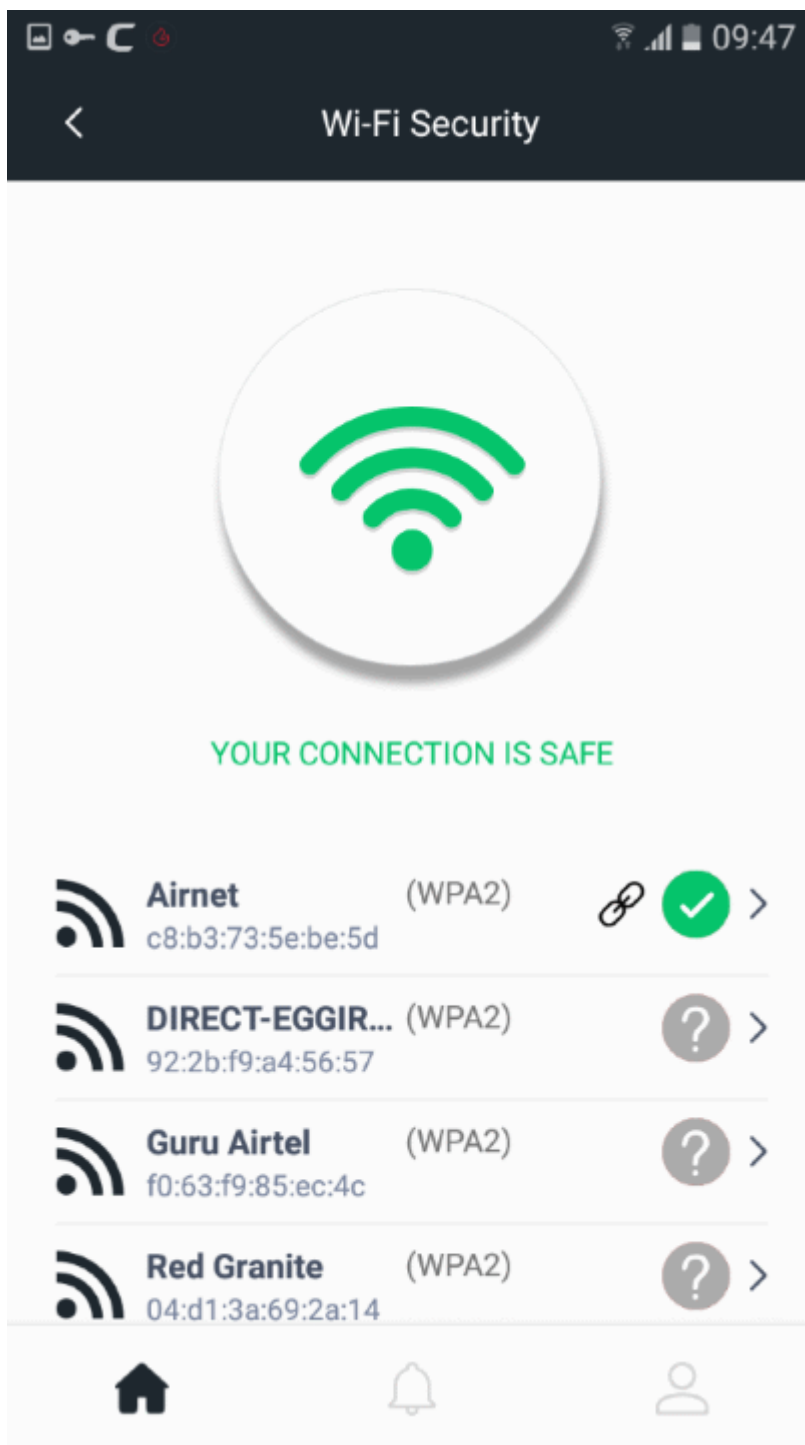



- Tap 'Allow' to enable access.



CMS scans your current Wi-Fi network and all nearby networks:








- Wi-Fi security is fully enabled once this scan is over. CMS will scan Wi-Fi networks in the background every 15 minutes.
- Click the Wi-Fi tile on the home screen to view the status of all available networks:



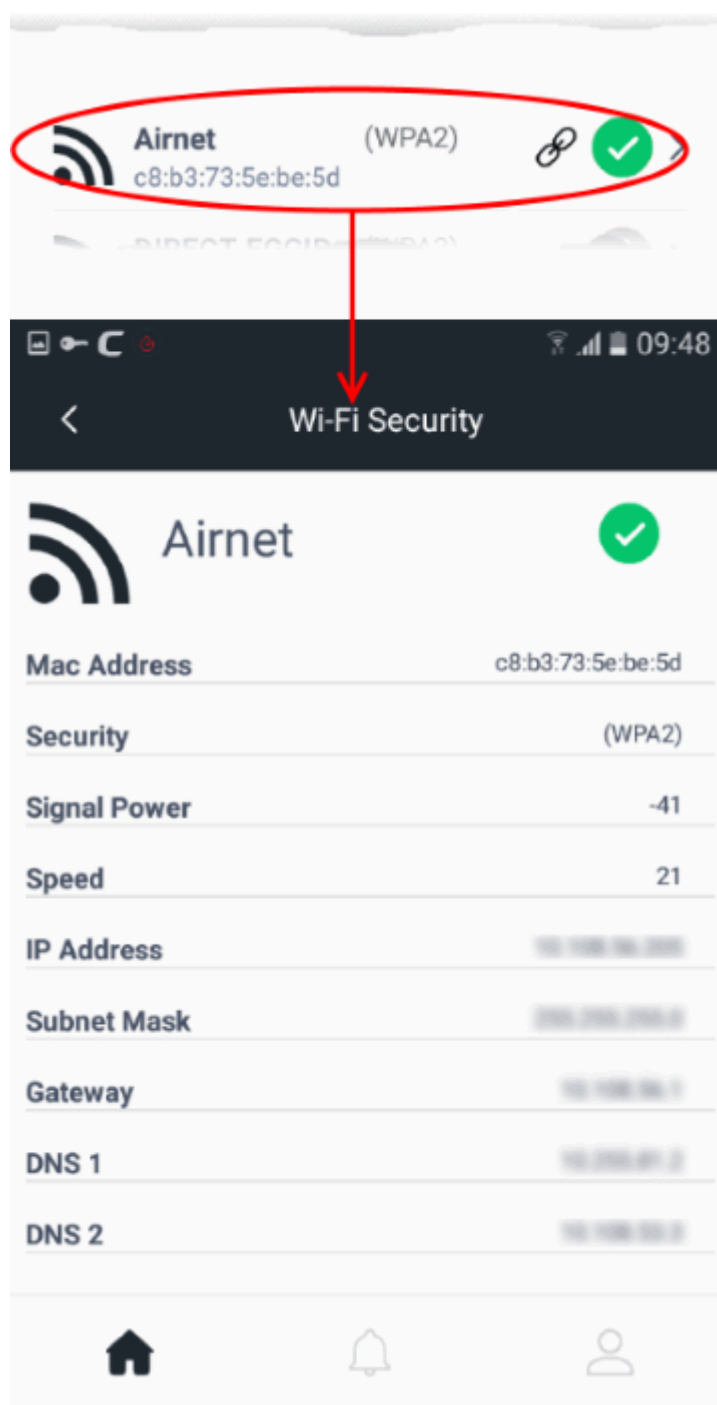
-  - This is the network to which you are connected.
- The security status of your current network is shown at the top.
- CMS uses the following color scheme to indicate the security of a network:

Active Wi-Fi	Other networks	Security Status
		<p>Green = Safe The network uses a secure connection protocol and is password protected.</p>

Active Wi-Fi	Other networks	Security Status
		<p>Amber: The network is not password protected, or does not use WPA/WPA2.</p> <p>If a network is not password protected, it is likely to be a public Wi-Fi service (or maybe a badly configured 'private' network). While fine for general browsing, we recommend you do not submit any confidential information while using this connection. For example, don't use it for online banking, checking your email, logging into social media, and don't enter any type of personally identifiable information like your phone /social security number etc. Anybody can join a free Wi-Fi, including hackers. This makes it easier for an attacker to position themselves between yourself and the Wi-Fi access point, so be careful.</p> <p>WPA and WPA2 are security protocols which authenticate and encrypt the connection between your device and the wireless router. A Wi-Fi might have password protection, but if it uses an older protocol such as WEP, then your connection is still not secure.</p>
		<p>Red: The Wi-Fi is not secure.</p> <p>CMS has detected one or more threats on the Wi-Fi network. Examples include 'Man-in-the-Middle' attacks, ARP Spoofing and more.</p> <p>These attacks are used by hackers who can intercept the data traffic from you and steal your confidential information like credit card numbers, passwords etc.</p> <p>Avoid connecting to the network.</p>
		<p>Gray: The security status could not be ascertained without connecting to the network</p>

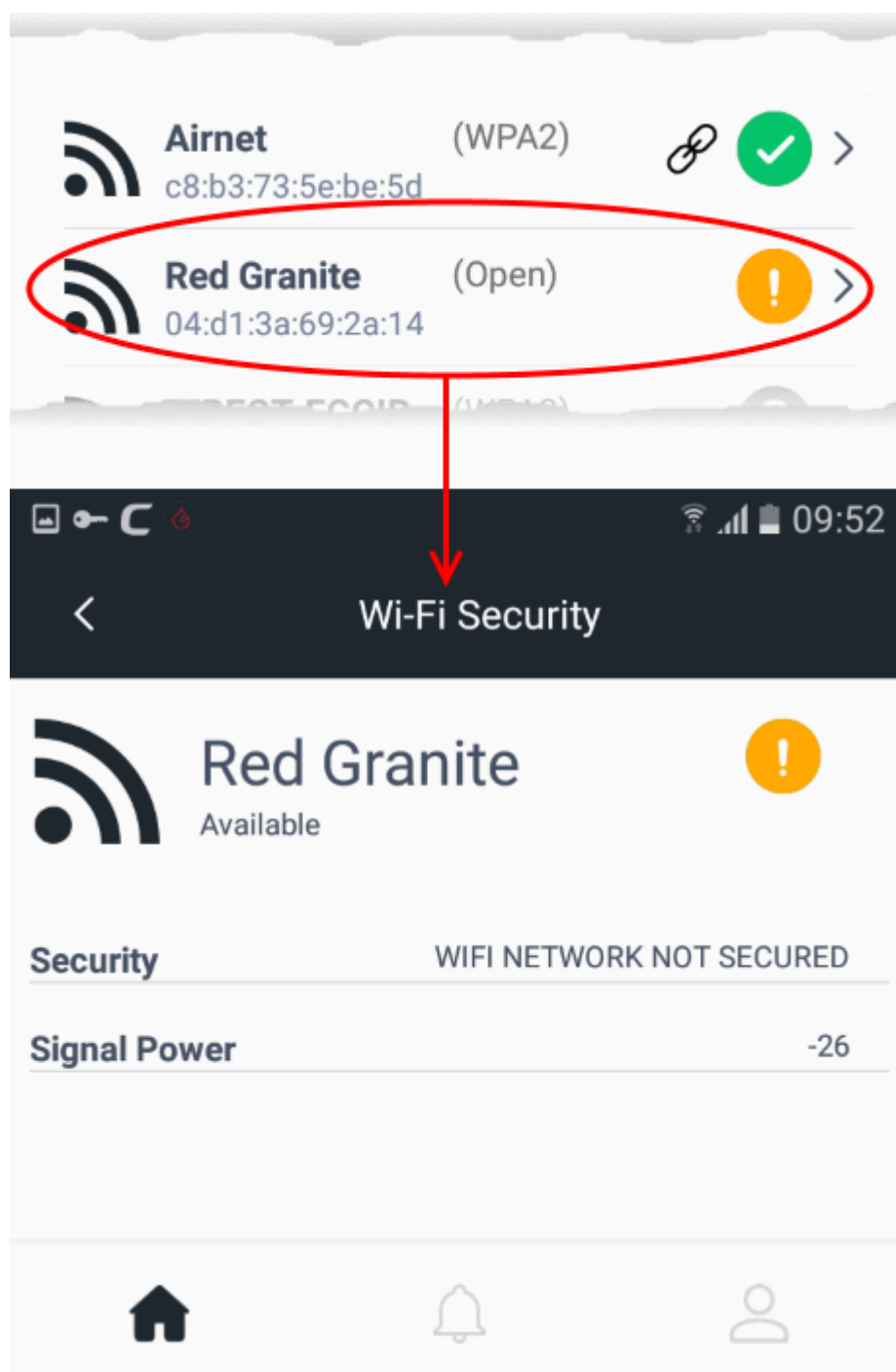
View details of the active network

- Open the CMS app
- Login to your account
- Tap 'Wi-Fi Security' on the home screen
- Touch anywhere in the row of the Wi-Fi you are currently connected to (indicated by the chain link icon)



View details of any available network

- Open the CMS app
- Login to your account
- Tap ' Wi-Fi Security' on the home screen
- Touch anywhere in the row of any Wi-Fi



Disable Wi-Fi security

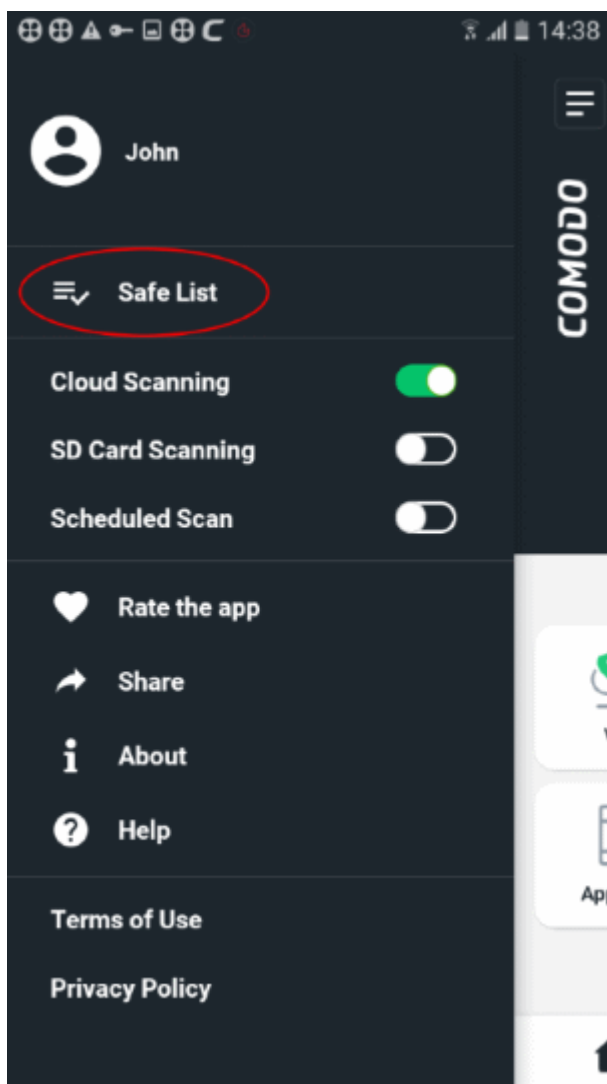
- Open the CMS app
- Login to your account
- Tap ' Wi-Fi Security' on the home screen
- Touch the big Wi-Fi status icon at the top

14. Safe List

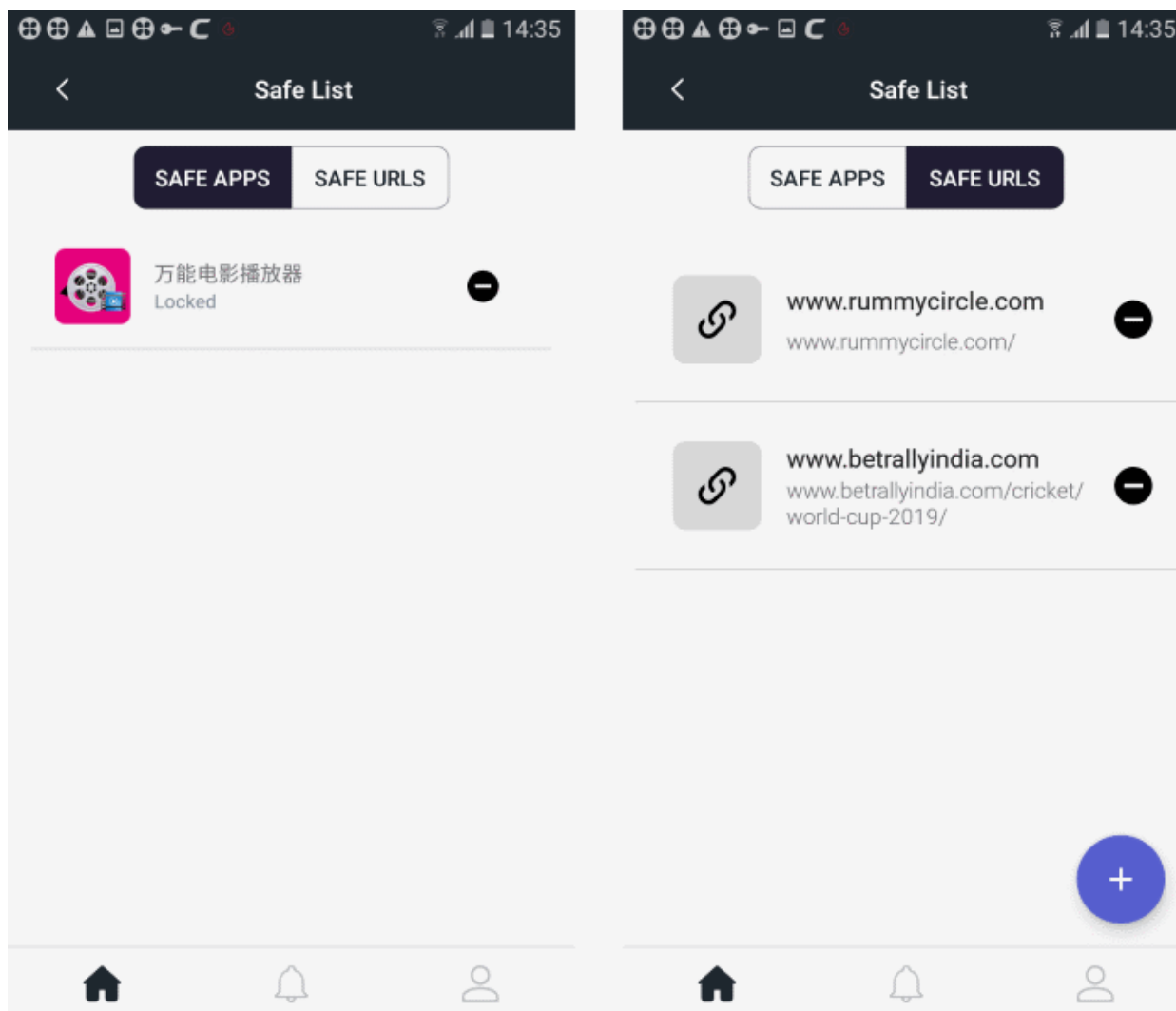
- CMS alerts you when it blocks a harmful website or app. The alert gives you the choice to block the harmful item (recommended), or ignore the alert.
- If you ignore the alert then the item might get added to the safe list. The safe list is a list of websites or apps that you consider trustworthy. CMS does not flag items on the safe list as dangerous.
 - **Apps** - Apps you ignore are automatically added to the safe list. They will open in future without an alert.
 - **Websites** - Sites you ignore at an alert are allowed 'this time only'. They will generate another alert the next time you visit them. You must manually add the URL to the safe list if you want to permanently trust the site.
- You can manually add websites to the safe list, but not apps. You can only add apps by selecting 'Ignore' at an alert. If no alert is generated for an app, then it is already considered safe.

Manage your safe list

- Open the CMS app
- Login to your account (optional)
- Touch the hamburger icon at top-left, or swipe the screen to the right
- Select 'Safe List':



- The safe list screen has two tabs:
 - **Safe Apps** - Apps added to the list by ignoring them at an **alert** or a **risk report**.
 - **Safe URLs** - Websites that you trust. You can manually add websites to the list if required. Filtering is disabled on whitelisted sites.

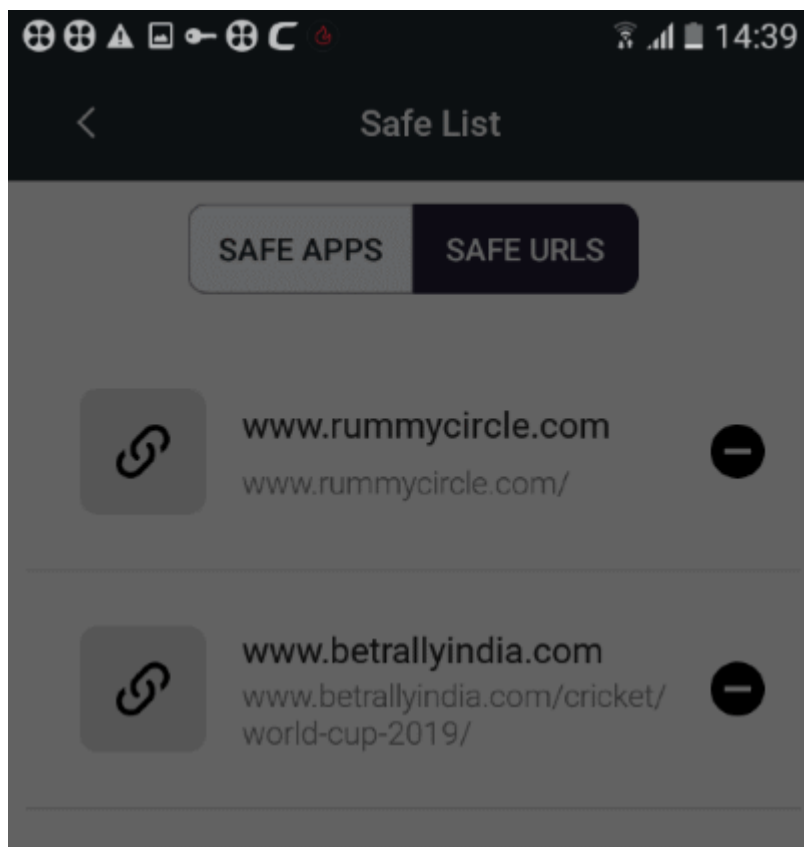


Manage items in 'Safe Apps' or 'Safe URLs'

- Open 'Safe Apps' or 'Safe URLs' as required.
- Touch the '-' button beside an item to remove it from the safe list.
 - Items you remove will, again, be detected as malicious during a scan (for apps) or by the URL filter (for websites).

Add websites to whitelist

- Open the CMS app
- Login to your account (optional)
- Touch the hamburger icon at top-left, or swipe the screen to the right
- Select 'Safe List':
- Open the 'Safe URLs' tab
- Tap the '+' button at the bottom right



ADD URL TO EXCLUSIONS

Enter the url

ADD

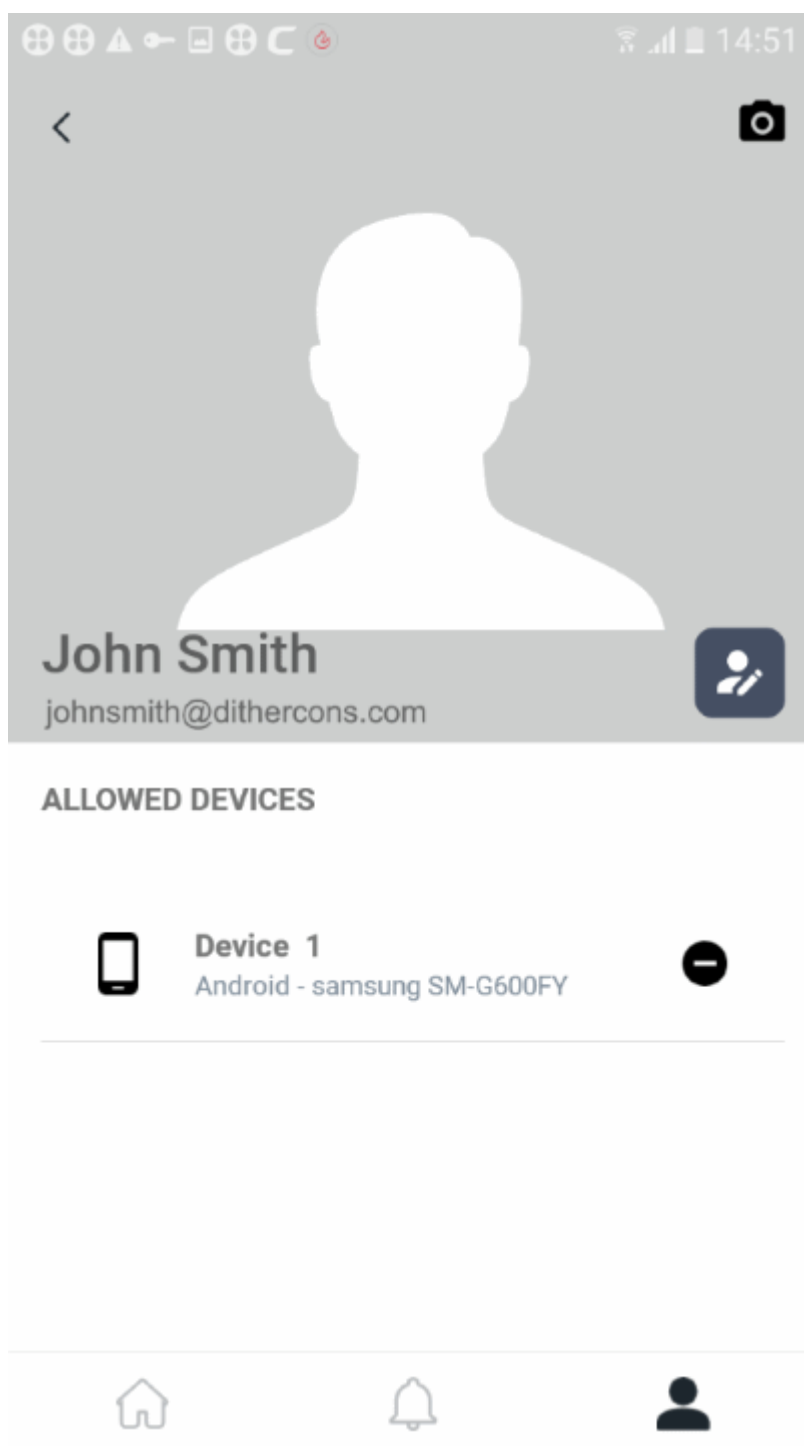
- Enter the website's URL and hit 'Add'.

The website will be added to the safe list.


- Repeat the process to add more sites.

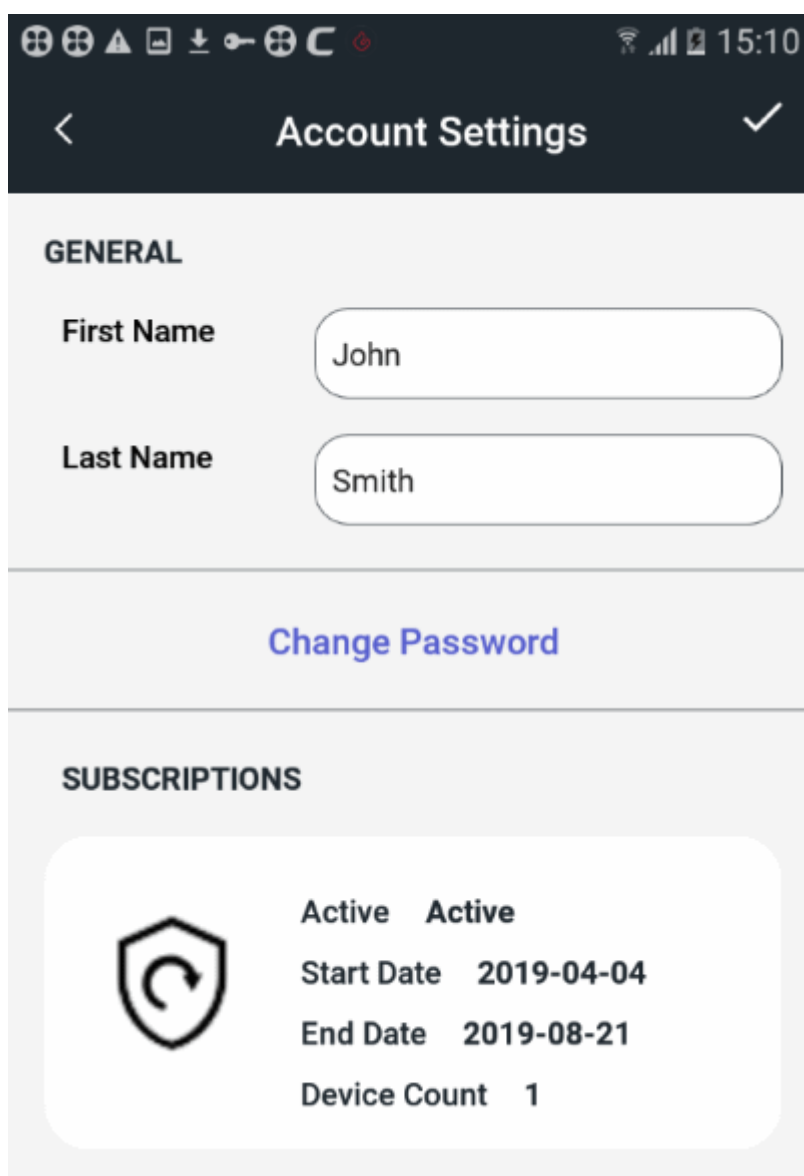
15. Manage User Profile

- Tap the user icon at the bottom right of the home screen
- The profile screen lets you manage your display name, profile picture, account password and more.
- Note - You cannot change the email address associated with your account.




Change your display name

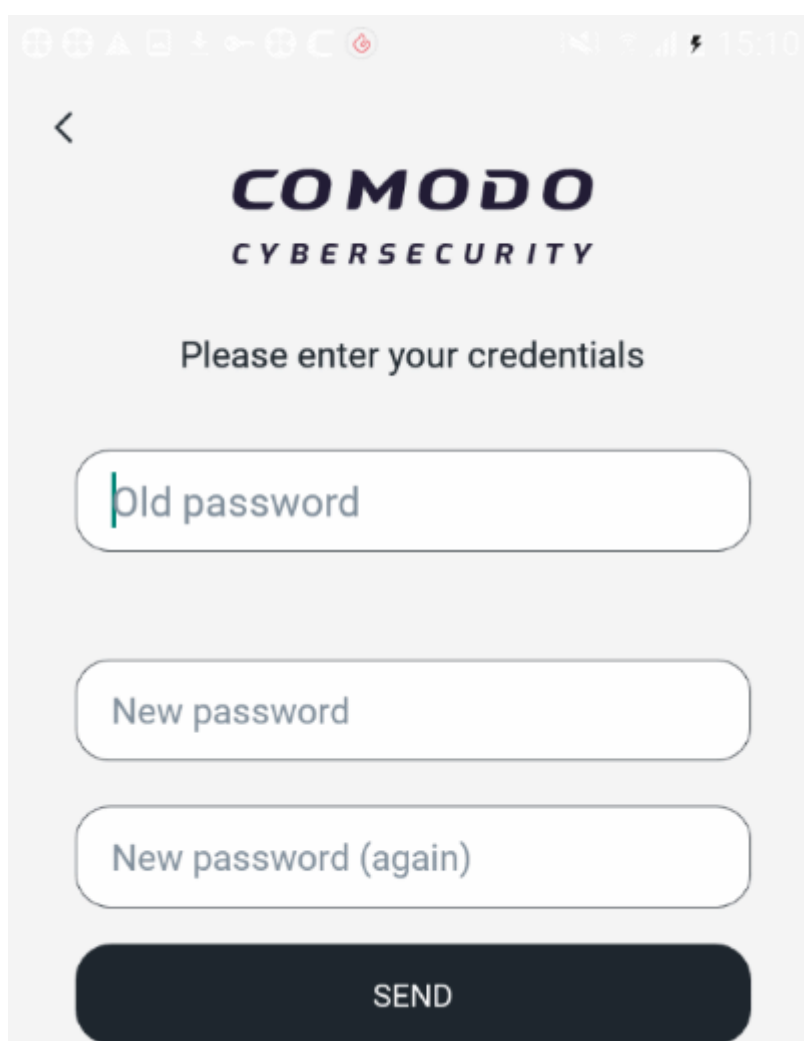
- Tap the user icon at the bottom right of the home screen
- Touch the pencil icon  beside the user name
- Edit your first name and last name as required:



- Tap the check-mark at top-right for the changes to take effect

Change your account password

- Tap the user icon at the bottom-right of the home screen
- Touch the pencil icon  beside the user name
- Tap 'Change Password' in the 'Account Settings' screen



COMODO
CYBERSECURITY

Please enter your credentials

Old password

New password

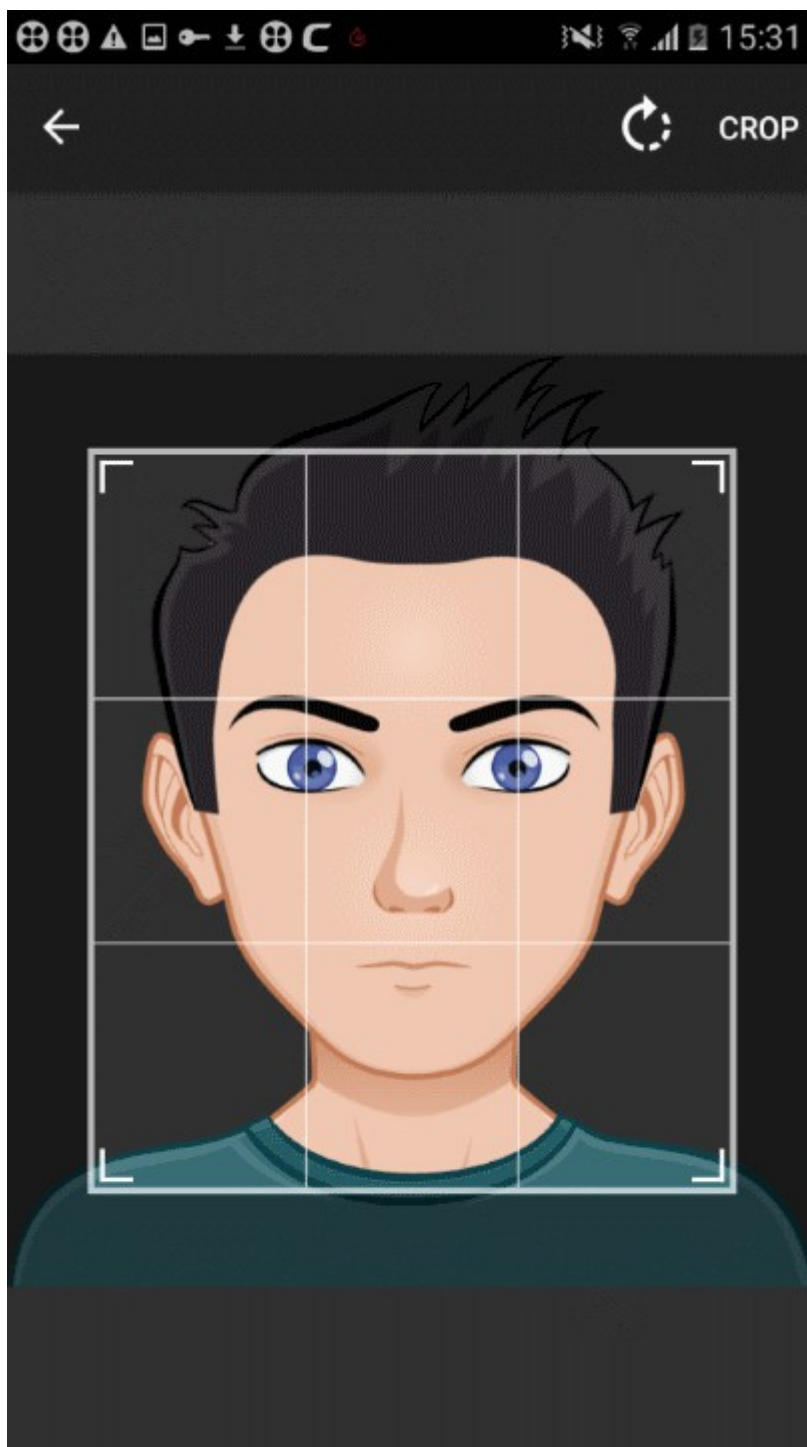
New password (again)

SEND

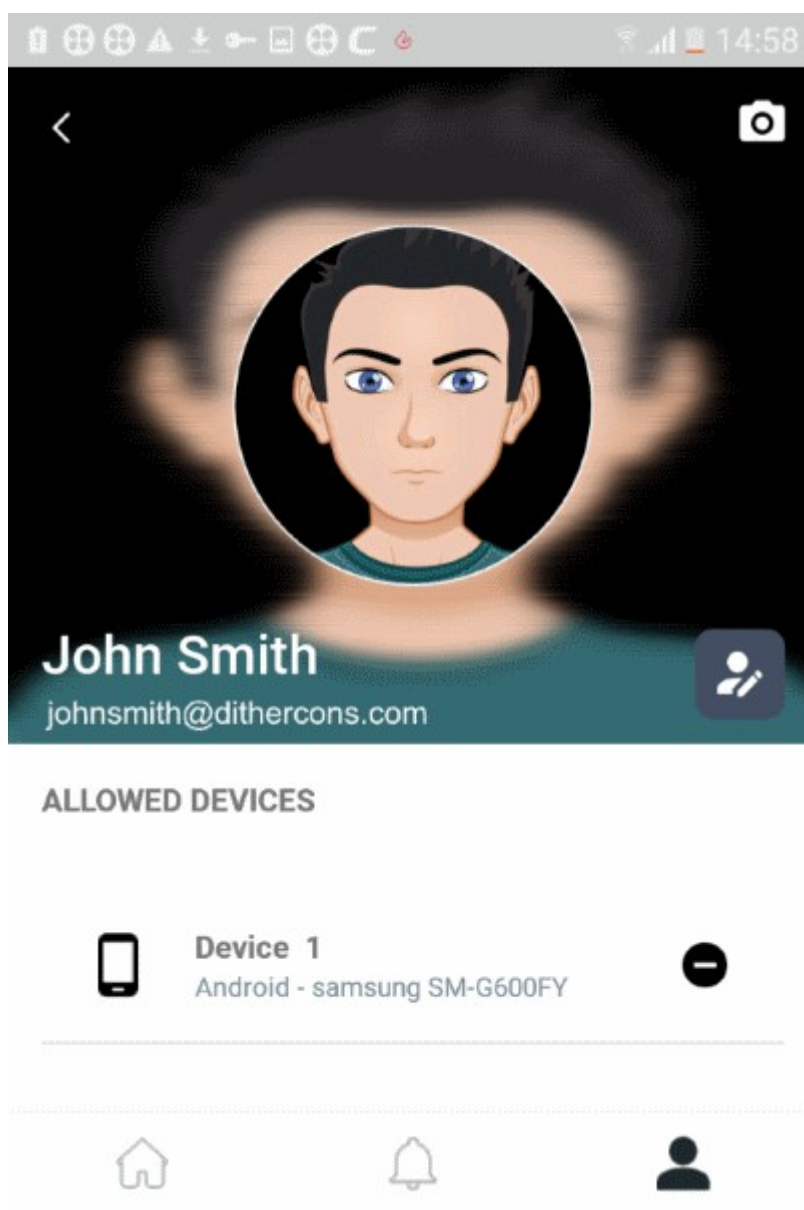
- Type your existing password for authentication
- Enter your new password and re-enter it for confirmation in the respective fields
- Tap 'Send'
- Your password will be updated. You should use your new password the next time you login to CMS.

Change your profile picture

- Tap the user icon at the bottom-right of the home screen
- Touch anywhere in the profile picture area
- Browse to the picture you want to use.
- Position and re-size the grid until the part of picture you want to use is inside the edges:



- Touch 'Crop' at top-right to apply your selection and set it as your profile picture:



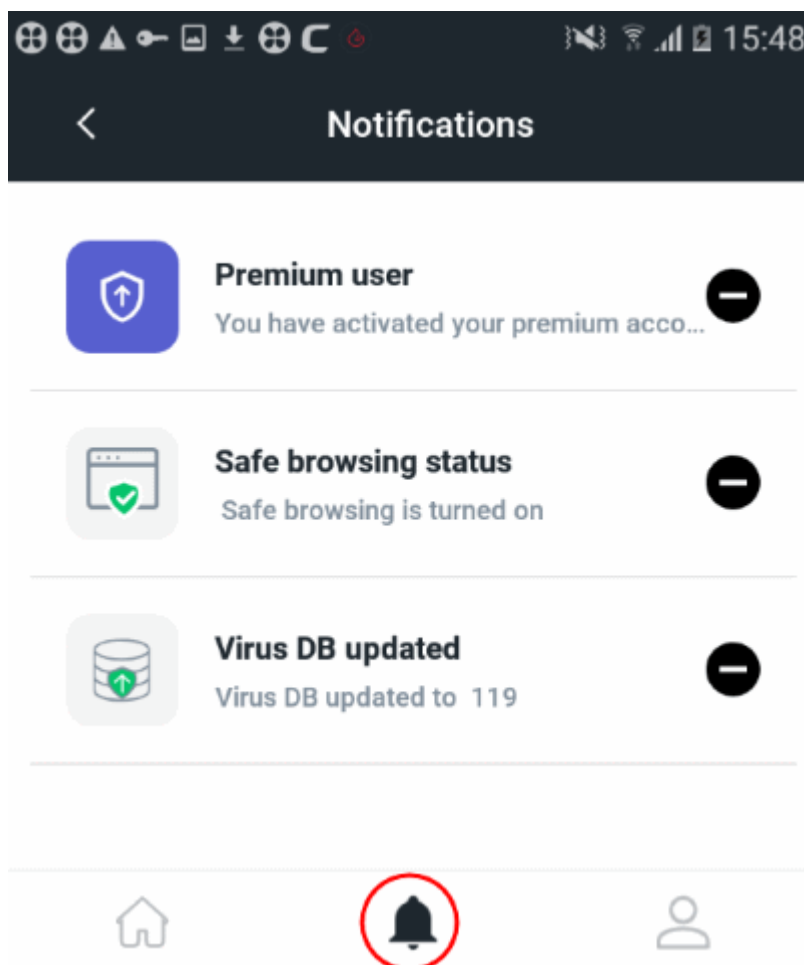
Manage enrolled devices

- Tap the user icon at the bottom-right of the home screen
- The devices enrolled to your account are shown below your profile picture
- Use the '-' button to remove a device from your account

16. View Notifications

The notifications area shows new and previous messages generated by CMS. Notifications are usually about settings changes, updates and license changes.

- Open the CMS app
- Login to your account (optional)
- Touch the bell icon at the bottom of the home screen:

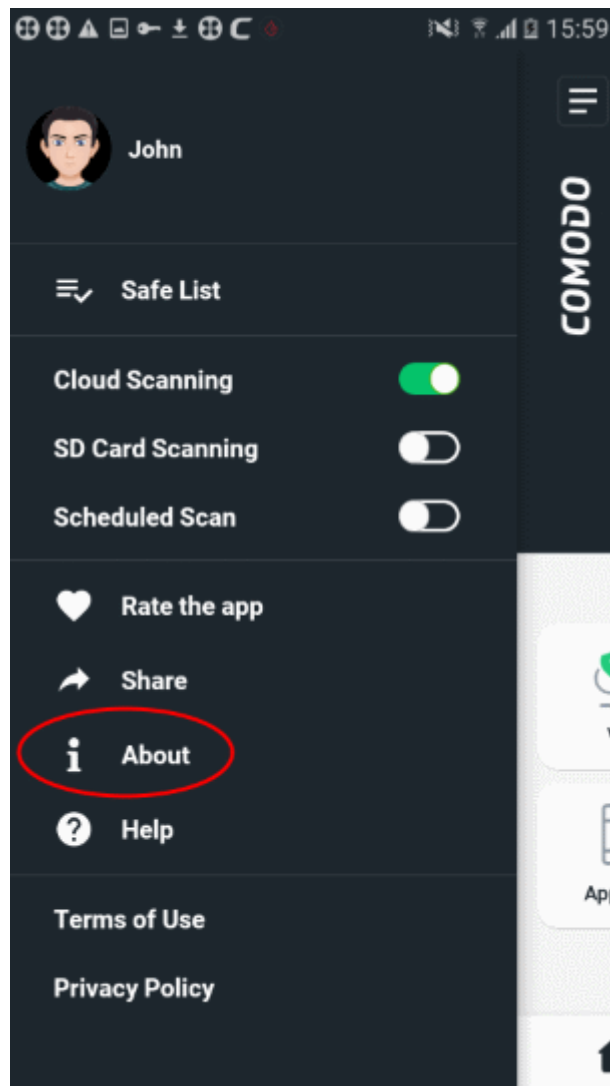


- **Premium user** - Indicates you have subscribed for a premium account
- **Safe browsing status** - Shows whether or not the website filter is active.
 - **Enabled** - The filter will automatically block harmful websites.
 - **Disabled** - The filter will run in the background, but won't auto-block websites. If you visit a harmful site, CMS will alert you and encourage you to activate the filter.
- **Virus DB updated** - The version number of the virus signature database to which the DB was last updated

17. About Comodo Mobile Security

The 'About' screen shows you the version number of the app and contains CMS social network details.

- Open the CMS app
- Login to your account (optional)
- Touch the hamburger icon at top-left, or swipe the screen to the right:



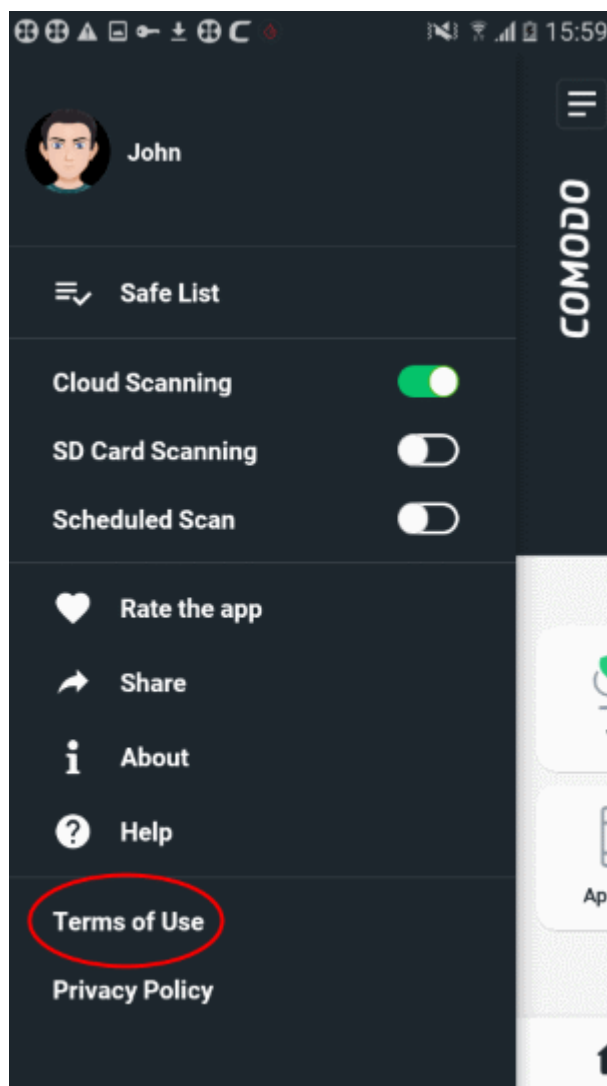
- Tap 'About'



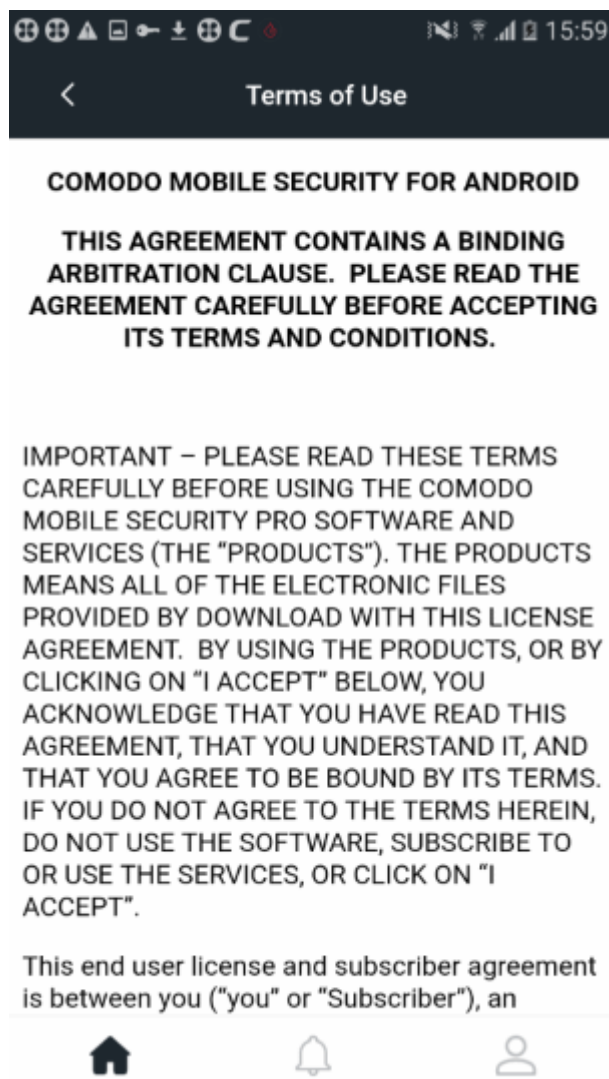
- **Version** - The current version of the app
- **Social network icons** - Visit CMS on various social network sites. The mail icon lets you send a message to cms@comodo.com
- **Rate the app** - Tell us what you think of **Comodo Mobile Security**.
- **Share** - Get the Google Play download link for Comodo Mobile Security and pass it onto your friends.
- **Terms of use** - View the end-user license agreement. You can also open this page from the **left menu**.
- **Confidentiality Agreement** - View the Comodo privacy policy. You can also open this page from the **left menu**.

18. Terms of Service

- Open the CMS app
- Login to your account (optional)
- Touch the hamburger icon at top-left, or swipe the screen to the right:

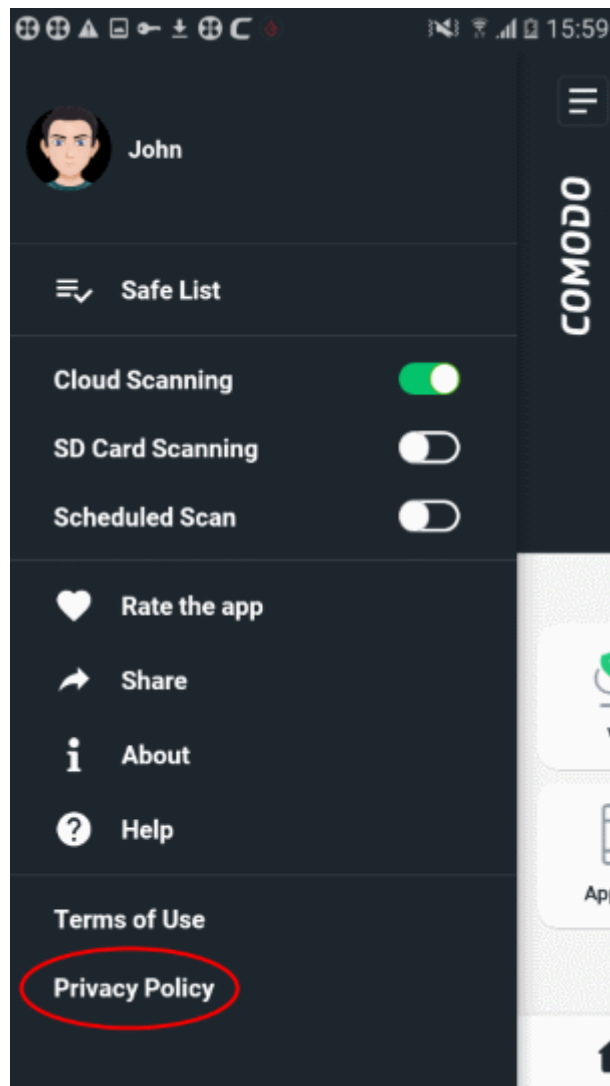


- Tap 'Terms of use'

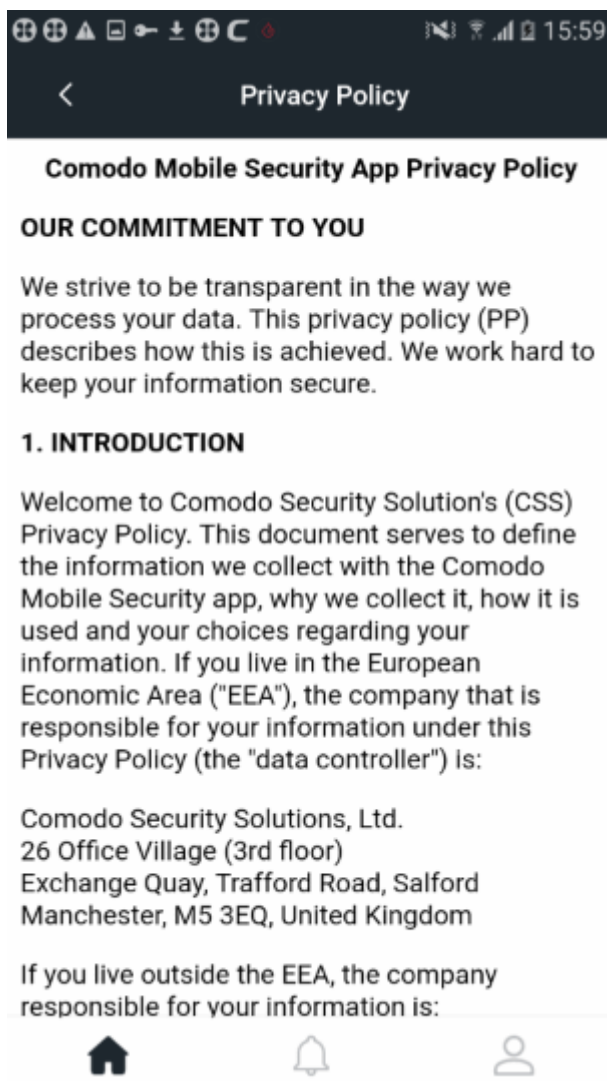


19. Privacy Policy

- Open the CMS app
- Login to your account (optional)
- Touch the hamburger icon at top-left, or swipe the screen to the right:



- Tap 'Privacy Policy'



About Comodo Security Solutions

Comodo Security Solutions is a global innovator of cybersecurity solutions, protecting critical information across the digital landscape. Comodo provides complete, end-to-end security solutions across the boundary, internal network and endpoint with innovative technologies solving the most advanced malware threats. With over 80 million installations of its threat prevention products, Comodo provides an extensive suite of endpoint, website and network security products for MSPs, enterprises and consumers.

Continual innovation and a commitment to reversing the growth of zero-day malware, ransomware, data-breaches and internet-crime distinguish Comodo Security Solutions as a vital player in today's enterprise and home security markets.

About Comodo Cybersecurity

In a world where preventing all cyberattacks is impossible, Comodo Cybersecurity delivers an innovative cybersecurity platform that renders threats useless, across the LAN, web and cloud. The Comodo Cybersecurity platform enables customers to protect their systems and data against even military-grade threats, including zero-day attacks. Based in Clifton, New Jersey, Comodo Cybersecurity has a 20-year history of protecting the most sensitive data for both businesses and consumers globally. For more information, visit [comodo.com](https://www.comodo.com) or our [blog](#). You can also follow us on [Twitter](#) (@ComodoDesktop) or [LinkedIn](#).

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