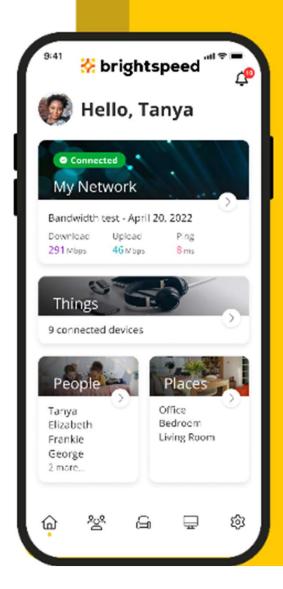
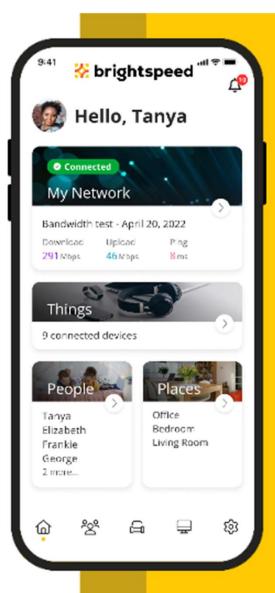
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Learn more about enhanced cybersecurity



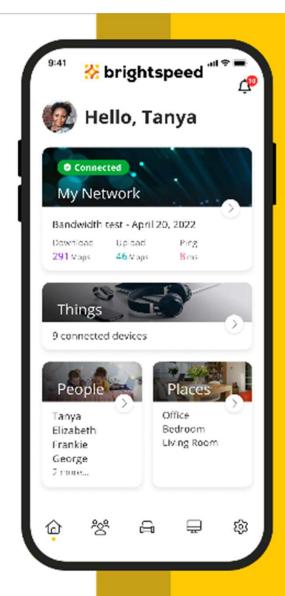
### Enhanced cybersecurity helps you by providing:

- Malicious website protection
- Anti-virus and anti-ransomware packet inspection
- Intrusion detection

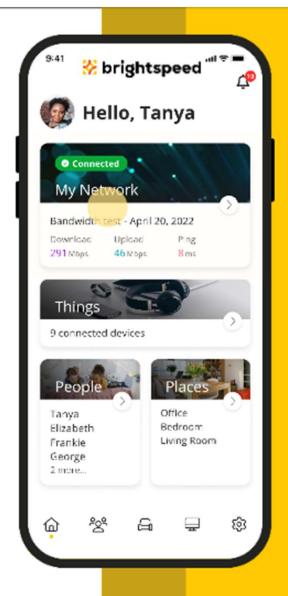


### Suspicious traffic is automatically blocked

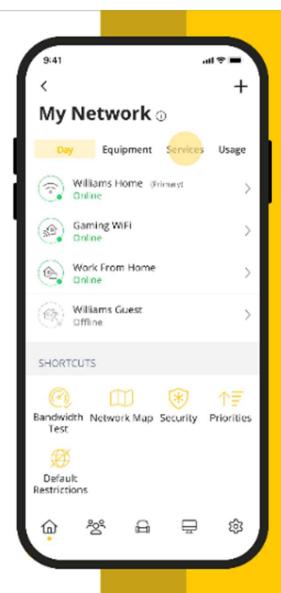
Receive notifications when content is blocked



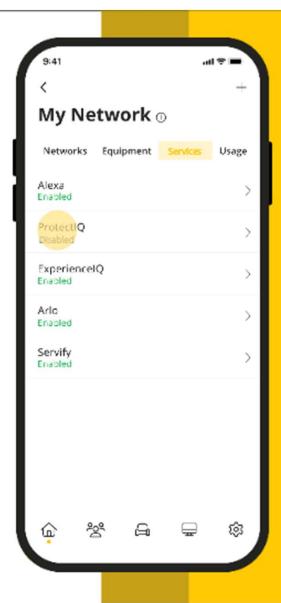
Tap My Network from the Dashboard



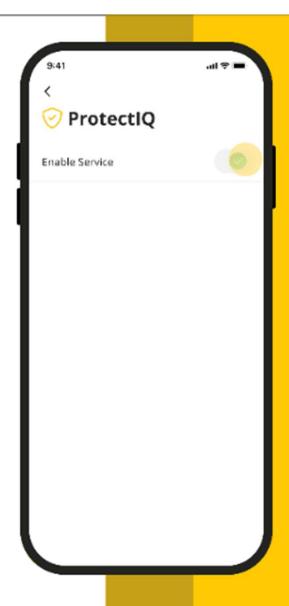
## Install [ProtectIQ] Tap Services



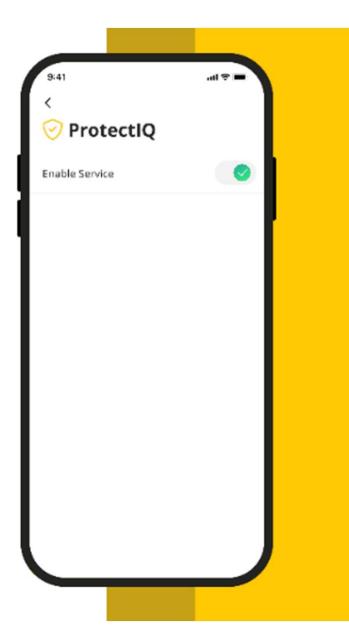
Tap [ProtectIQ] and toggle on to activate

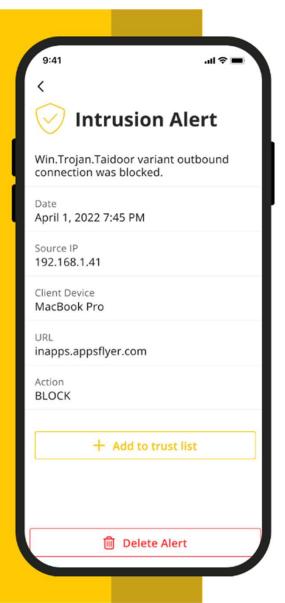


Tap [ProtectIQ] and toggle on to activate

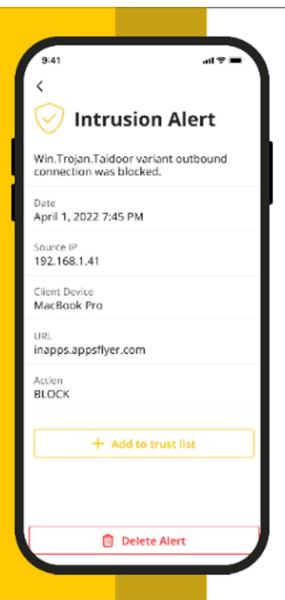


You'll receive a notification when it has been installed

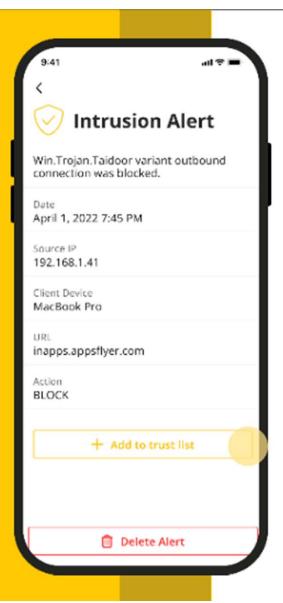




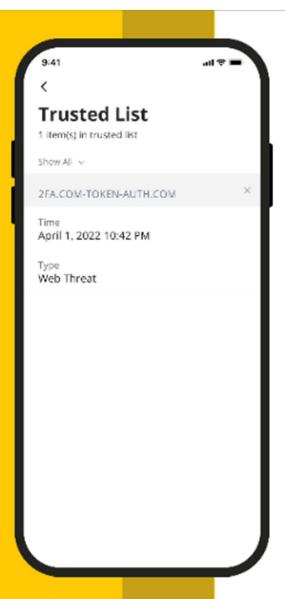
Once [ProtectIQ] is running, you will receive notifications when threats are detected and blocked



Threats are automatically blocked, so no action from you is needed



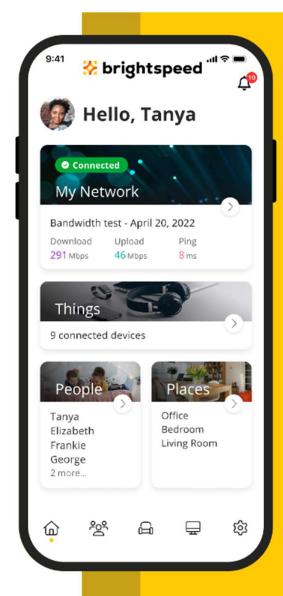
If legitimate content gets blocked, you can easily add it to the Trusted List



If legitimate content gets blocked, you can easily add it to the Trusted List

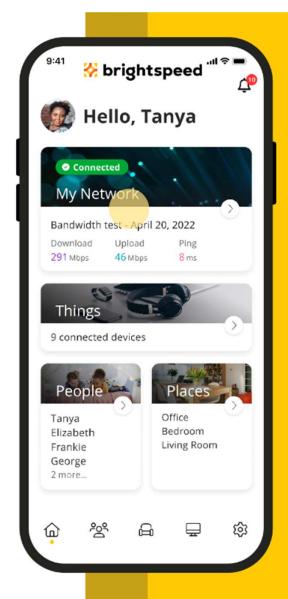
### Monitor [ProtectIQ]

For an overview of your blocked threats:

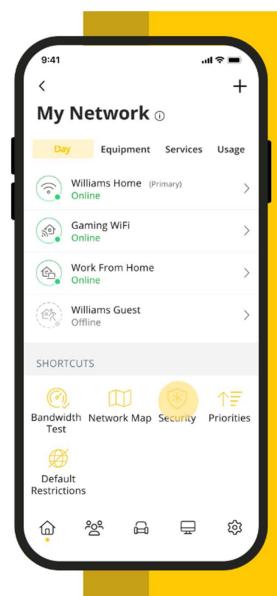


### Monitor [ProtectIQ]

Tap My Network on the Dashboard



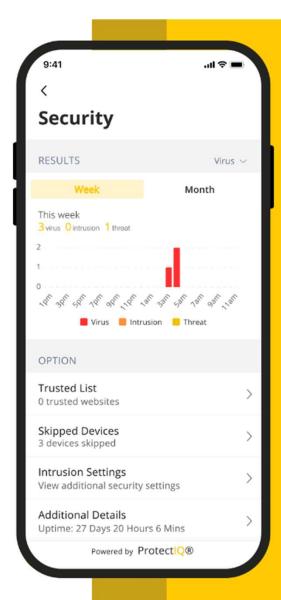
# Monitor [ProtectIQ] Tap Security



### Monitor [ProtectIQ]

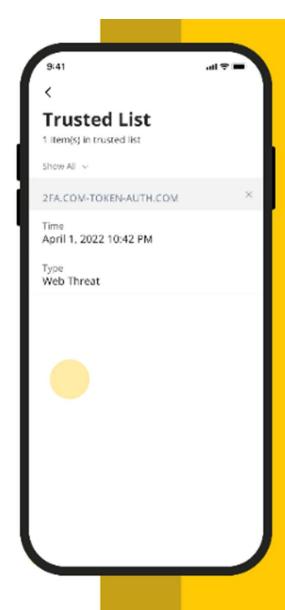
You'll see the type and number of threats that have been blocked:

- Viruses
- Intrusions
- Threats

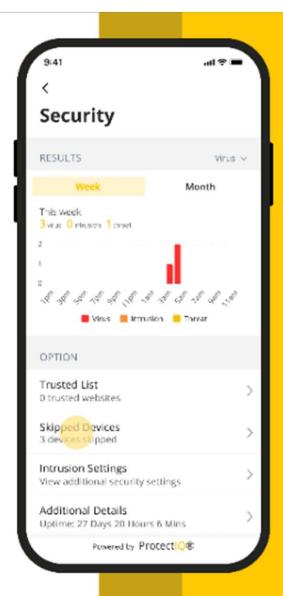


#### **Trusted List**

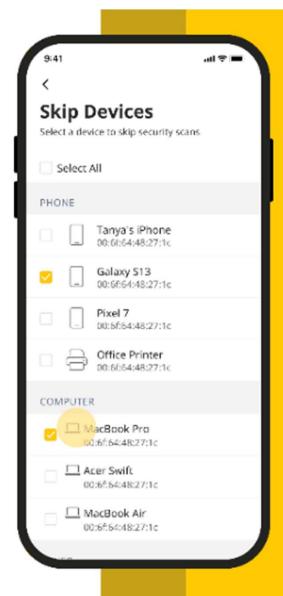
You can review and remove any content in your Trusted List



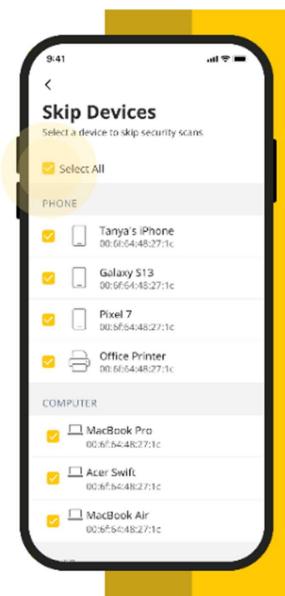
If you do not want to protect specific devices, you can add them to Skipped Devices



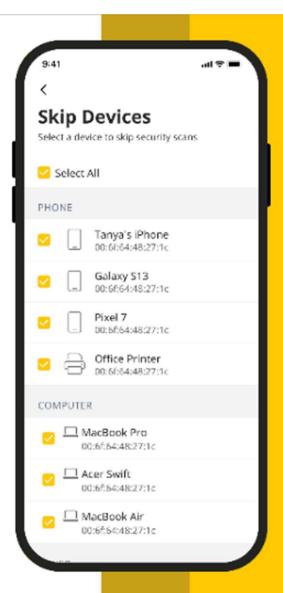
If you do not want to protect specific devices, you can add them to Skipped Devices



You can also Select All devices

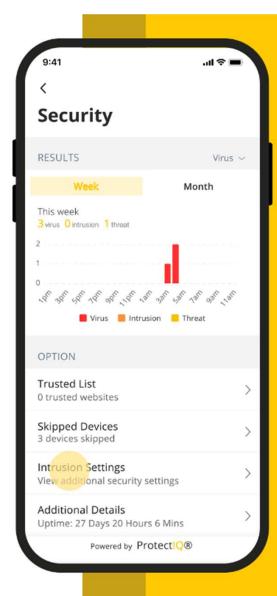


Skipping a device may allow known threats into your network that may otherwise be blocked



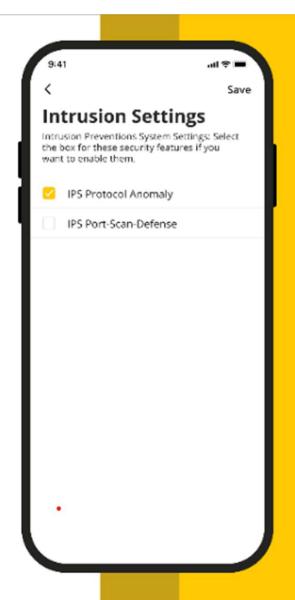
### Intrusion Settings

[ProtectIQ] includes additional intrusion prevention settings



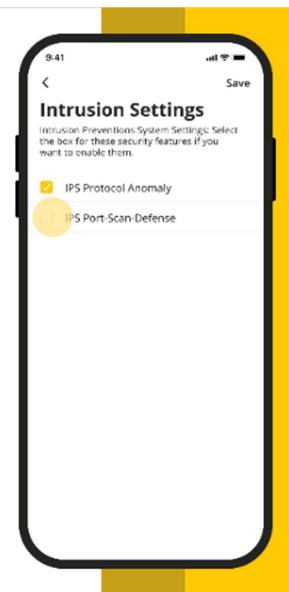
### Intrusion Settings

IPS Protocol Anomaly
 Looks for unusual network
 activity and blocks that
 specific traffic



### Intrusion Settings

IPS Port-Scan-Defense
 Detects external attackers scanning the system for open ports to exploit and blocks their IP address



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