



Getting Started with SlashNext 360 Defense

A guide for using SlashNext Browser and Mobile
Protection service

OVERVIEW

SlashNext is leading the fight together with its partners to protect the world's internet users from phishing and human hacking anywhere. Our award-winning SlashNext 360° Defense service leverages patented cloud and on-device AI detection to protect against all forms of phishing and social engineering attacks across all digital channels, including mobile, web, SMS, chat, social, search, and collaboration services. Once SlashNext detects a phishing webpage, it will block access and serve a warning page with a screenshot and description of the threat.

Your Privacy is Important to Us

End user privacy is very important to SlashNext. Our protection doesn't violate user privacy or transmit sensitive personal data. We never save any company traffic or personal data.

Here are two short video of our product in action:

- **Browser phishing protection video for PC and Macs** <https://www.slashnext.com/resource/using-SlashNext-browser-phishing-protection-for-PC-and-macs/>
- **Mobile phishing protection video for iOS and Android** <https://www.slashnext.com/resource/using-SlashNext-mobile-phishing-protection/>

Get Started

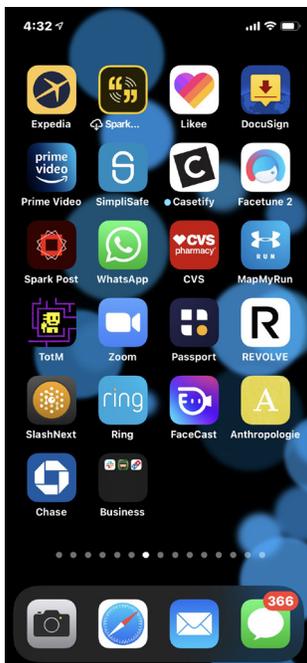
Congratulations You Are Protected

You are now protected by SlashNext's award-winning defense service. You can find the app on your phone and browser. If you are targeted for phishing, receive a phishing text or click on a malicious link, SlashNext will detect the phishing threat, block access and serve a warning page with a screenshot and description of the threat.

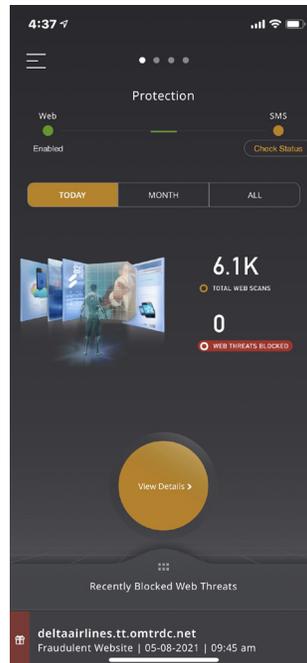
SlashNext Mobile on iOS and Android

You will find the app on your phone and you can see the threats that have been stopped and the details at any time. Since SlashNext Mobile does not introduce any noticeable latency, you will not even know it's there working in the background, unless you receive a phishing SMS or you click on a malicious link.

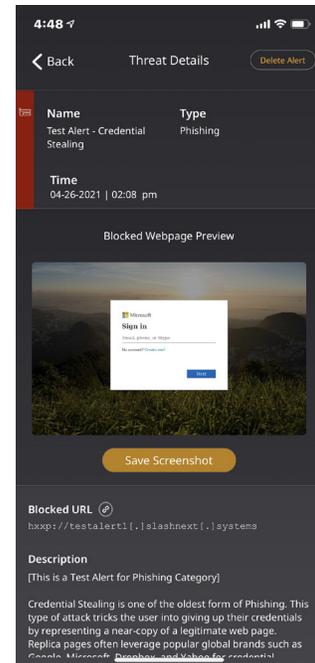
3



SlashNext Mobile App on iOS



SlashNext Mobile Dashboard



Threat Details

Privacy Protection for Browsing and SMS on iOS and Android

The solution provides strong user privacy protection, through the following means:

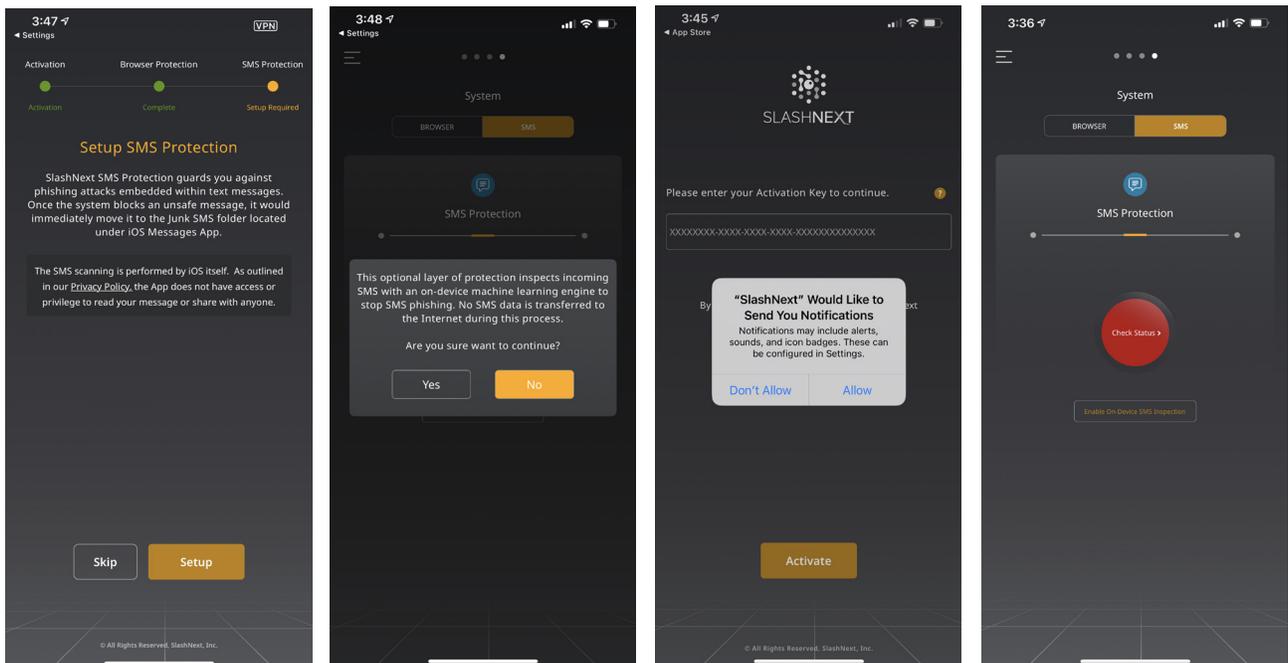
- All web scanning is done locally on your device
- A requested URL is checked against a known list of phishing URLs that are stored within the SlashNext app on your device. Your web traffic is never sent to the vendor's infrastructure
- The solution does not track browsing activities, history, or place cookies on your device

All text messages are analyzed on device

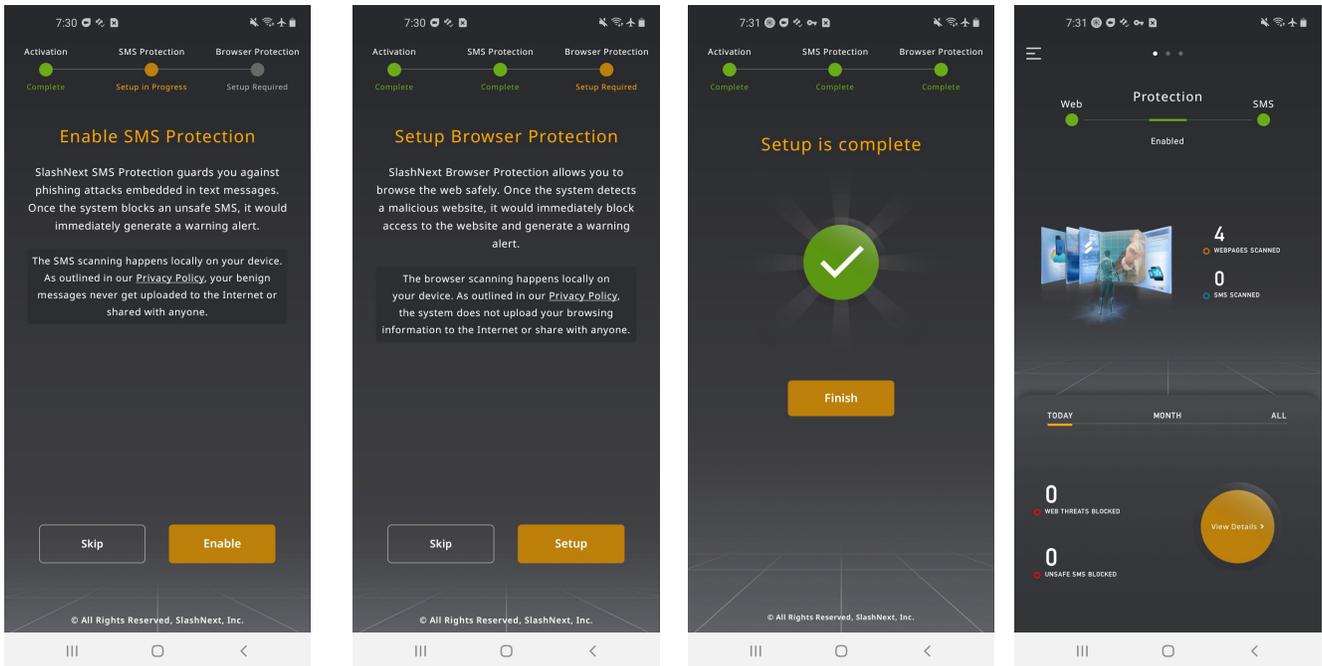
- The text in text messages is scanned using on-device technology. Your text messages are never sent to the vendor's infrastructure
- SMS usage, conversation history, device usage, app installed etc. are never analyzed or tracked

iOS Warning Message

When enabling SMS Protection on an iOS mobile device, a warning screen will appear, **"The developer will receive text and other information from senders not in your Contacts."** Do not be concerned, this default message is displayed on iPhones when any app requires permission to interact with Apple's Messages app. All scanning is done on device and your text messages are never sent to the vendor



Follow these screens to set-up SMS protection on your iOS device.



Follow these screens to set-up SMS and Browser protection on your Android device.

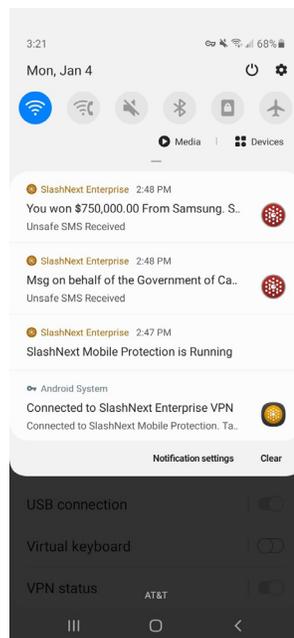
5

What Happens When SlashNext Detects a Dangerous Text Message

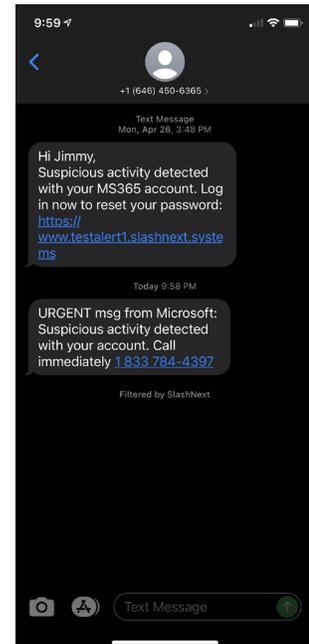
iOS – The text message is moved to the Junk Folder within the Messages app

Android – A display banner will alert you a suspicious text message was received

You will find the app on your browser. At any time, you can click on the icon to see your dashboard that includes the threats that have been stopped and the details. Since SlashNext Browser protection does not introduce any noticeable latency, you will not even know it's there working in the background, unless you encounter a malicious link.



Android display



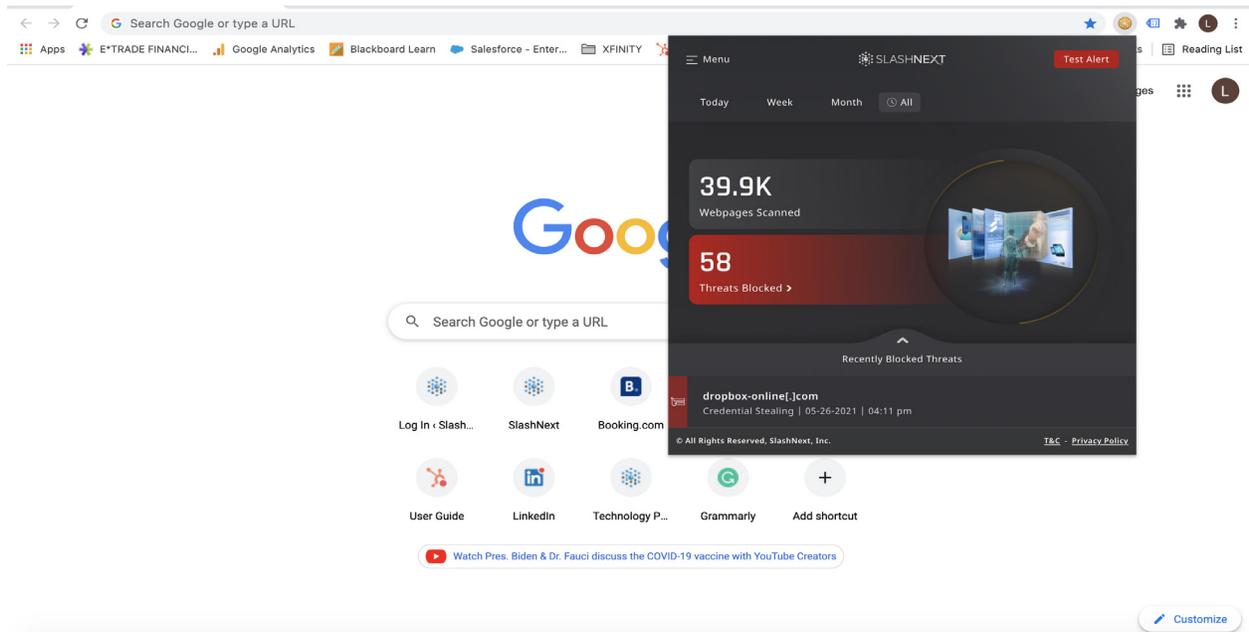
iOS text message in

SlashNext Browser Protection for Mac and Windows

Browsing Privacy Protection on macOS and Windows

SlashNext provides strong user privacy protection, through the following means:

- All web scanning is done locally on your device
- A requested URL is checked against a known list of phishing URLs that are stored within the SlashNext browser extension on your device. Your web traffic is never sent to



the vendor's infrastructure

- The solution does not track browsing activities, history, or place cookies on your device

In the event a webpage is blocked as dangerous, the phishing URL, a screenshot of the phishing page, and username and email address is recorded.

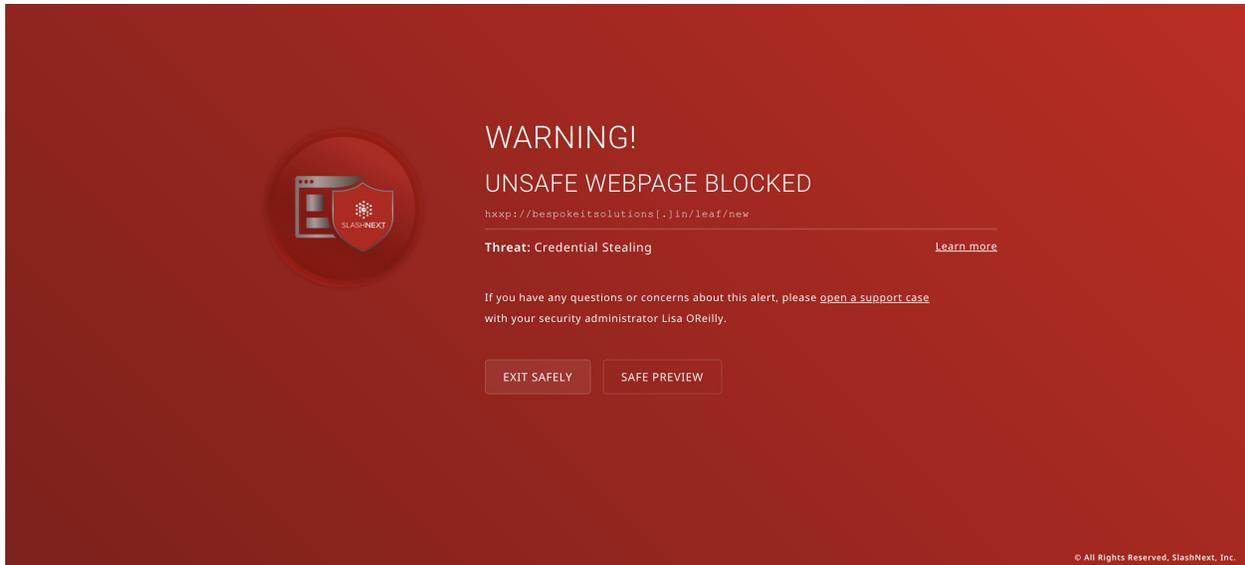
What Happens When a Webpage is Blocked by SlashNext

A red warning page is displayed when the solution blocks a dangerous webpage. When you receive the message you will see three choices: **Exit Safely**, **Learn More**, and **Safe Preview**.

If you select **Exit Safely**, the browser will close. You do not have to inform the helpdesk unless you believe the webpage was incorrectly blocked.

Learn More allows you to safely view a thumbnail image of the blocked webpage and information about the specific threat that was blocked.

If you select **Safe Preview** it will allow you to safely view a thumbnail image of the

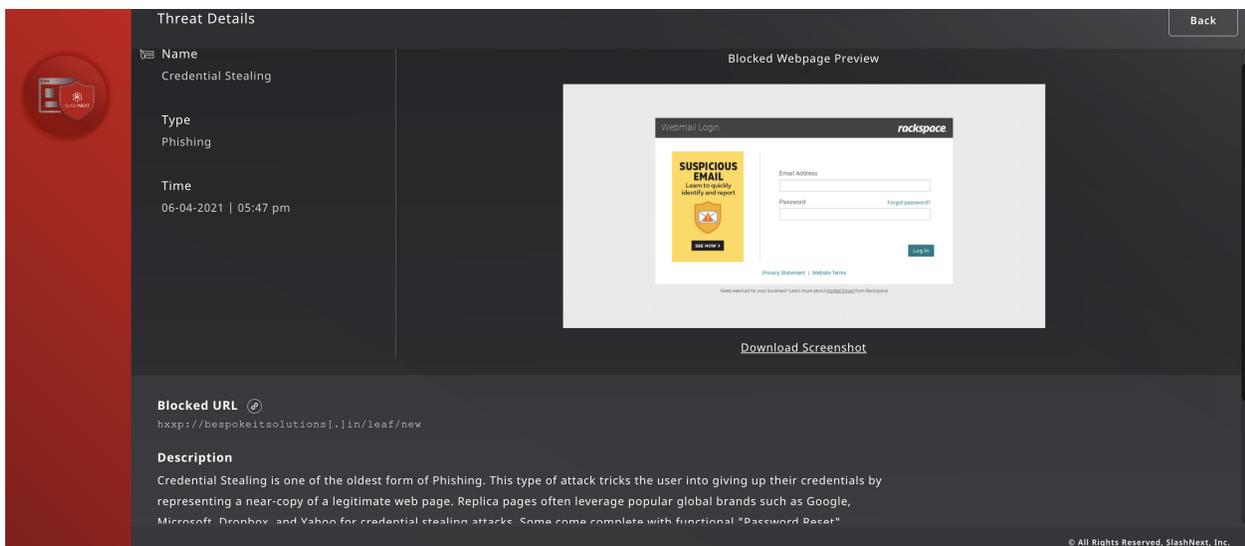


7

blocked webpage.

Reporting an Incorrectly Blocked Webpage

Click on the “open a support case” link on the warning page to view “Support Request”. Select the reason, enter optional details, and click “Submit” to raise a case





WARNING!

UNSAFE WEBPAGE BLOCKED

https://staveedbuysession[...]com/oa/ja/m

Threat: Credential Stealing

If you have any questions or concerns about this alert, please [go to a support](#) with your security administrator Hackim Farrell.

EXIT SAFELY
SAFE PREVIEW

The thumbnail image of the blocked webpage browsed safely from SlashNext Virtual Browsing Cloud.



Download Screenshot

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WARNING!

UNSAFE WEBPAGE BLOCKED

https://testalert[...]release[...]system

Threat: Test Alert - Credential Stealing

If you have any questions or concerns about this alert, please [go to a support](#) with your security administrator Hackim Farrell.

EXIT SAFELY
SAFE PREVIEW

Support Request X

From: Jimmy Liu

To: Hackim Farrell

CC: SlashNext Support

Reasons

Need more information

Unblock this URL

This is a false alarm

Learn more about this protection

Other

Details - Optional

100 Characters Left

Cancel
Submit

Contact Us

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 Contact Sales 1(800) 930-8643

 <https://www.slashnext.com>