



# Phish Alert Button

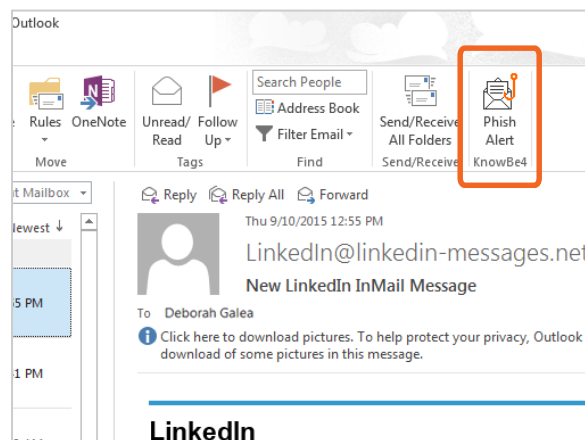
Employees report phishing attacks with one click

# Phish Alert

Do your users know what to do when they receive a suspicious email? Should they call the help desk, or forward it? Should they forward to IT including all headers? Delete and not report it, forfeiting a possible early warning? KnowBe4's Phish Alert add-in button gives you a better way to manage this process.

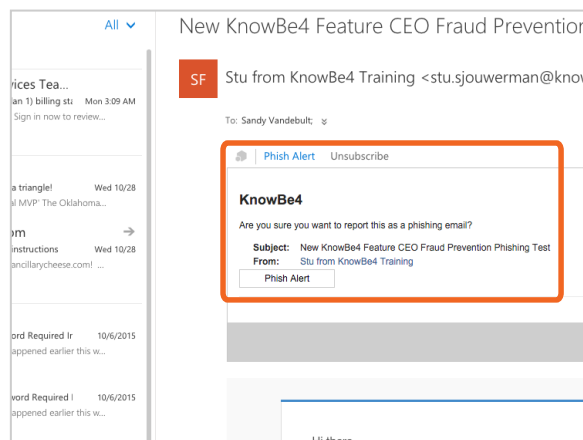
## Outlook Toolbar

Adds a Phish Alert button for your users



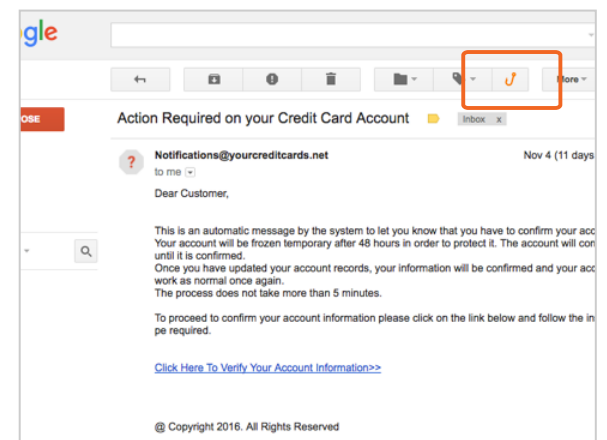
## Office 365 Add-in Pane

Adds a Phish Alert link for your users



## Gmail Extension

Adds a Phish Alert button for your users



- When the user clicks the Phish Alert button on a simulated Phishing Security Test this user's correct action is reported.
- When the user clicks the Phish Alert button on a non-simulated phishing email, the email will be directly forwarded to your Incident Response team.
- Has fully customizable button text and user dialog boxes.
- Clients supported: Outlook 2010, 2013, 2016 & Outlook for Office 365, Exchange 2013 & 2016, Chrome 54 and later (Linux, OS X and Windows)

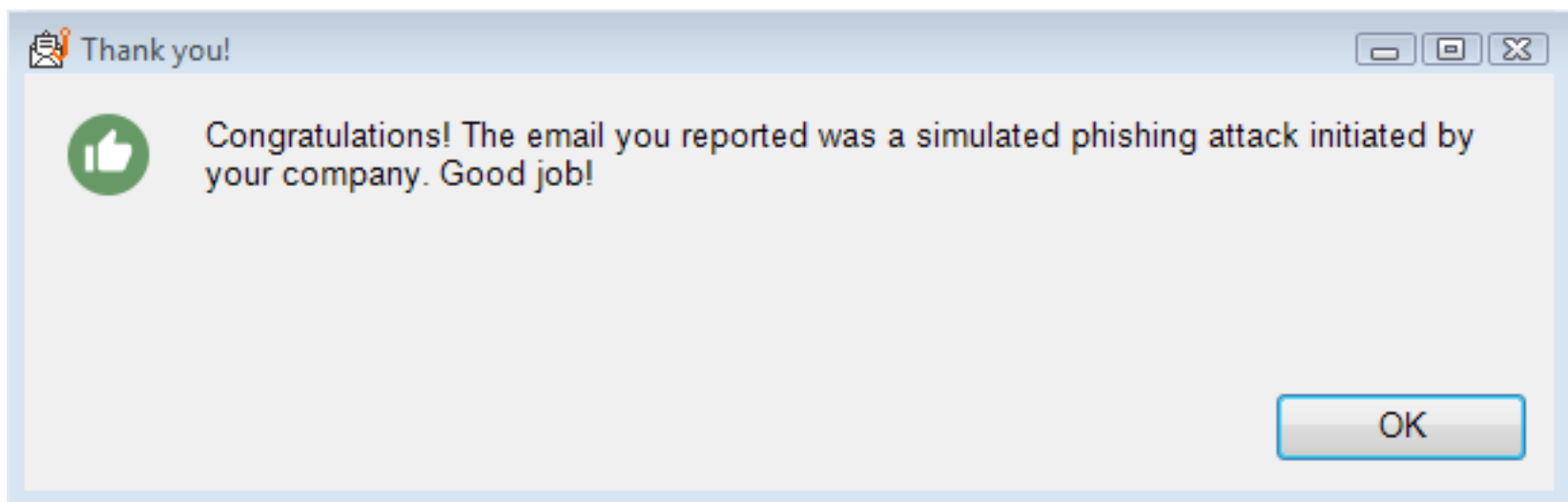
## Phish Alert Benefits

- Reinforces your organization's security culture, users can report suspicious emails with one click.
- Your employee gets instant feedback, which reinforces their training.
- Incident Response gets early phishing alerts from users, creating a network of "sensors". You can change the receiving email address and add a prefix.
- You can change the user dialog box text regularly to coordinate with your security awareness program. When your user opens email client, the add-in pulls in your updated messaging.
- Easy deployment via MSI file for Outlook, G Suite deployment for Gmail (Chrome).

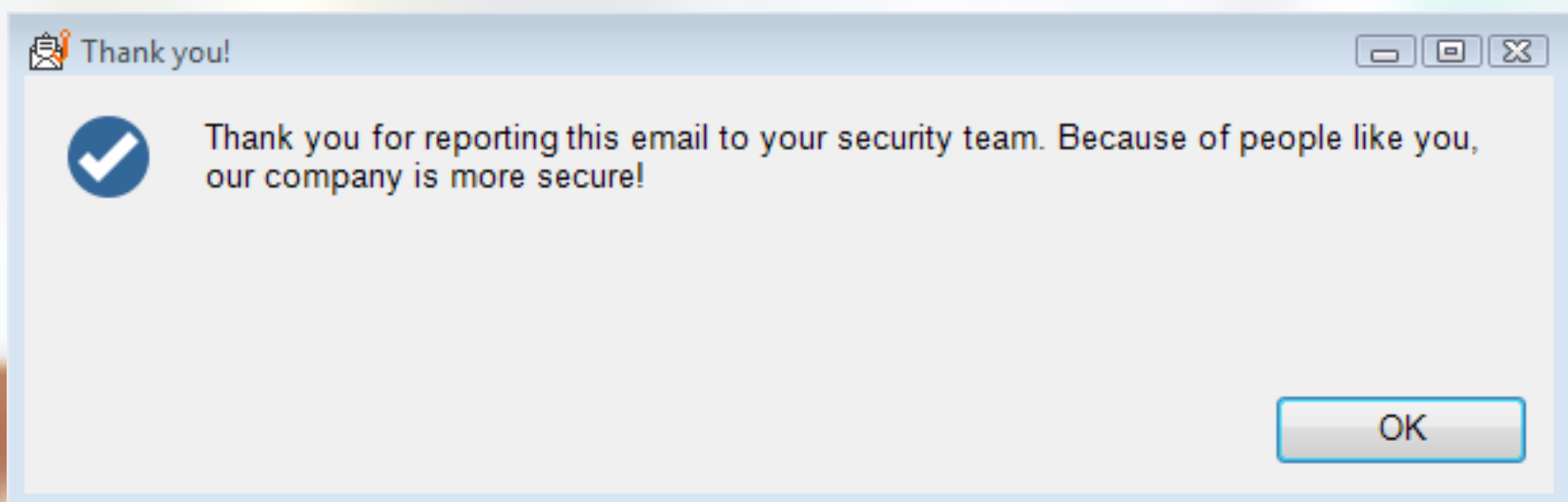




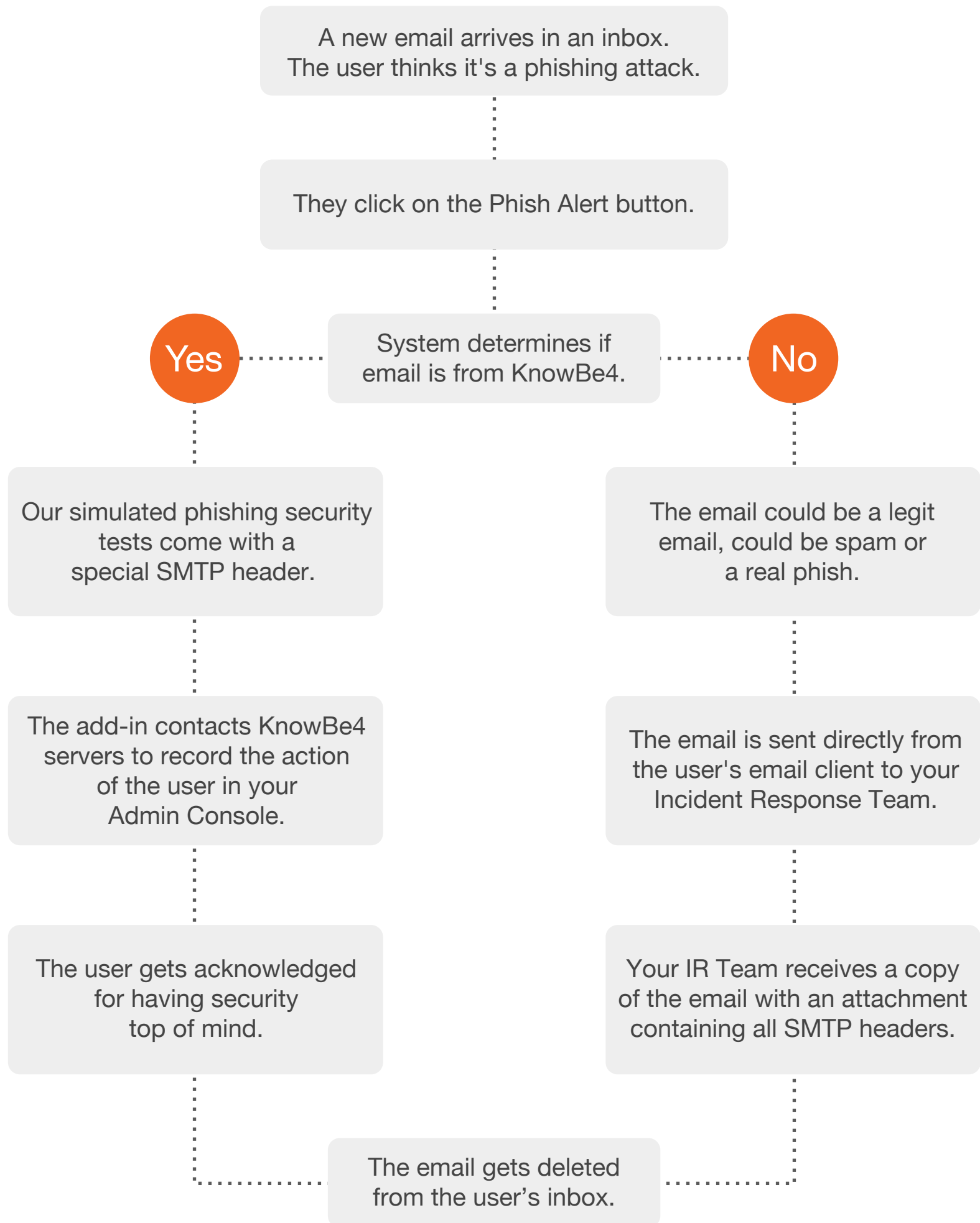
## When the User Clicks on a Phishing Security Test



## When the User Clicks on a Non-Simulated Phishing Email

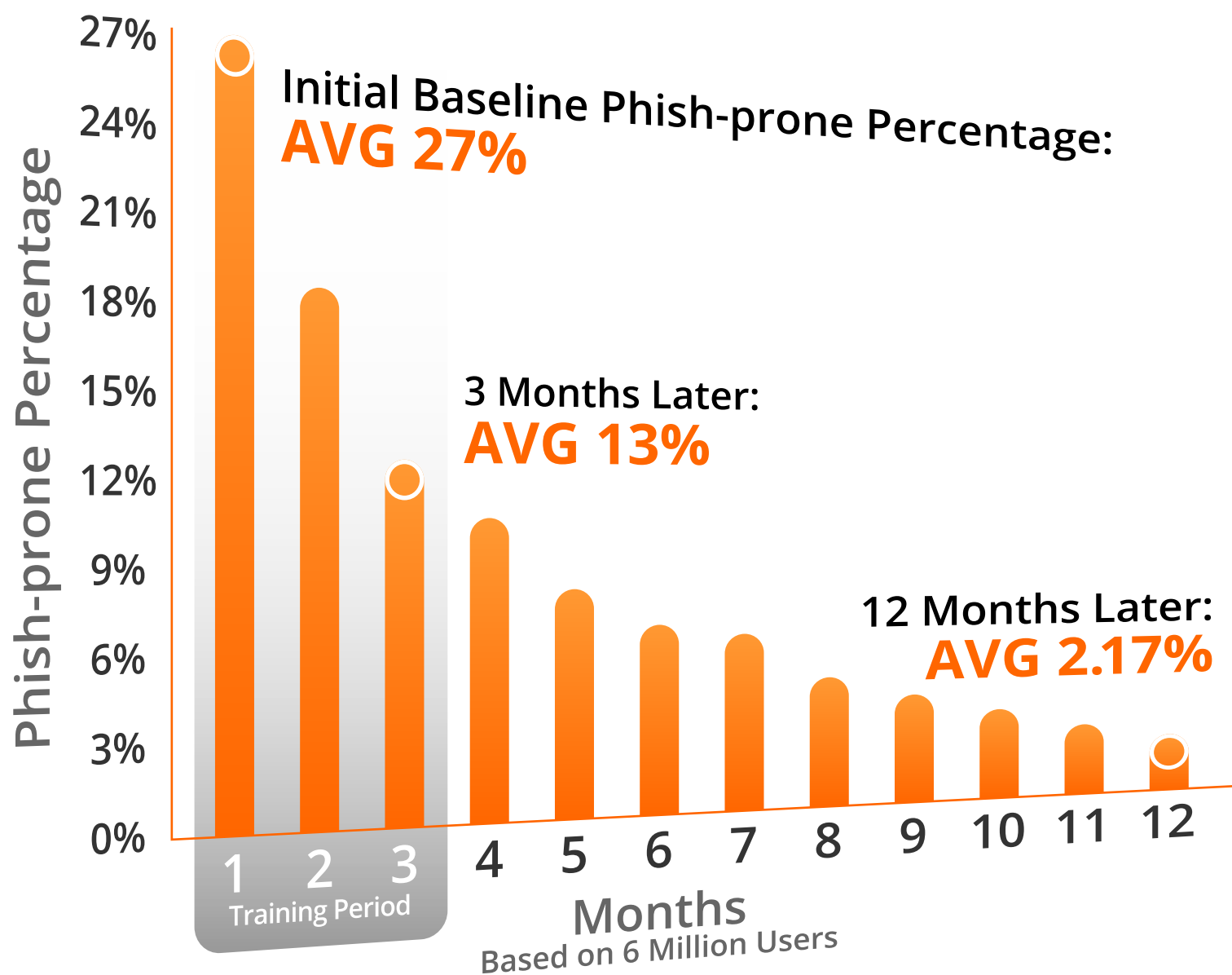


# Phish Alert: How it Works



# Further Enhance Your Management of Social Engineering Threats

- Continue to push down your user's Phish-prone percentage.
- Reporting of both simulated and real phishing emails involves users even more.
- Your Incident Response Team can act faster on possible real phishing attacks.



## Phish Alert



Phish Alert Support Portal  
[support.knowbe4.com](https://support.knowbe4.com)



Questions?  
Email [support@knowbe4.com](mailto:support@knowbe4.com)  
Phone: 888-815-9494

## To Learn More



[Sales@KnowBe4.com](mailto:Sales@KnowBe4.com)



[www.KnowBe4.com](http://www.KnowBe4.com)



855-566-9234

**KnowBe4**  
Human error. Conquered.