

BrainStorm Threat Defense

Stop hackers in their tracks by preparing your users for anything.



90% of security breaches are caused by human error.

BrainStorm Threat Defense combines proven change methodologies with a realistic phishing experience to see how your users will react in the face of a security threat. And because Threat Defense lives in QuickHelp™ (BrainStorm's software adoption platform), you're not just showing users how to keep your organization safe—you're showing them how document protection, file collaboration, and other technology best practices help them do it.



Reinventing security awareness

Traditional security training leaves users feeling bored, shamed, and disconnected from their role in keeping organizations safe from cyberattacks. With Threat Defense, you'll be able to:



Engage users with content that's relevant (and correction that never feels embarrassing)



Scale software adoption and security training in one, easy-to-use platform



Integrate security training into your onboarding process so users don't get left behind in yearly trainings



Map out a security plan that goes beyond phishing attacks to give you a better understanding of your security vulnerabilities



95% of users become aware of their security shortcomings

Real results

94% of users change the way they evaluate email

+50% identify other areas where they can improve their personal security

How it works

- 1 **Teach** Users are assigned a skill path on how to avoid common security breaches.
- 2 **Phish** You work with your BrainStorm CSM to send simulated phishing emails to your users.
- 3 Reinforce Users who click through the email are assigned remedial security training.
- 4 Report The QuickHelp admin receives a detailed report on employee vulnerability and remediation.

Be on the safe side

To learn more about Threat Defense, schedule a demo at brainstorminc.com/threatdefense



About BrainStorm

BrainStorm activates change and drives software adoption by using technology to empower people and transform organizations.