

Brand Guidelines

February 2025

Contents

1.0 Logo

- 1.1 Full Master Logo
- 1.2 Master Logomark
- 1.3 Abbreviated Logo
- 1.4 Stacked Logo
- 1.5 Safe Zone
- 1.6 Logo Scaling
- 1.7 Optical Alignment
- 1.8 Colour Variations
- 1.9 Logo Improper Use

2.0 Colors

- 2.1 Colour Family
- 2.2 Gradients
- 2.3 Logo Colour Usage

3.0 Typography

- 3.1 Inter
- 3.2 IBM Plex Mono

4.0 Brand Photography

- 4.1 Free to Use
- 4.2 To be Purchased
- 4.3 Image Treatment

5.0 Brand System

- 5.1 The Black Hole Effect
- 5.2 Convergence
- 5.3 Highlighting
- 5.4 Graphic asset library
- 5.5 Secondary Graphic Device

6.0 Brand Execution

- UI Snippet
- Product landing
- Website
- Posters
- Social
- Hat
- Hoodie
- Stickers

Logo

1.0

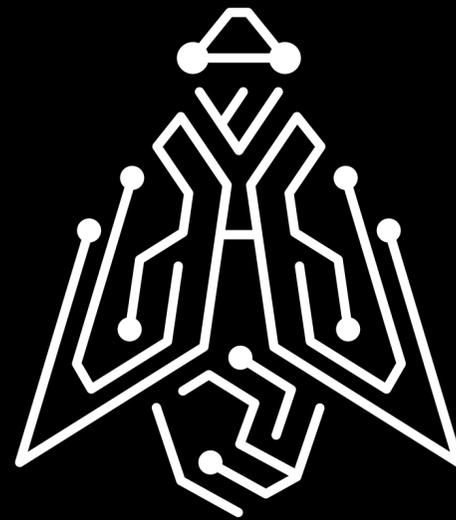
The Sandfly Security logomark features a stylized sandfly designed with circuitry elements, symbolizing technology and precision. Paired with a clean, sans-serif typeface, the logotype reinforces a modern and secure brand identity.





1.1 Full Master Logo

The updated logo encompasses all the character of the original, retaining its essence while refining its form for greater clarity, versatility, and modern application.



1.2 Master Logomark

The updated logo mark has evolved from the original, preserving its core identity while refining its form for a more contemporary and adaptable application across all brand touchpoints.



1.3 Abbreviated Logo

Provided at client's request. It consists of the logomark and an abbreviated logotype.

This version is recommended for use only once there is significant brand recognition.

The proportions and relationship between the logomark and the logotype has been carefully designed and considered and should never be altered.



1.4 Stacked Logo

The stacked logo consists of the logomark and and logotype.

The proportions and relationship between the logomark and the logotype has been carefully designed and considered and should never be altered.

4x



Sandfly Security

2x

x

1.5 Safe Zone

The safe zone is defined by the x-width of the letterforms, ensuring clear space around the logo for optimal visibility and impact.

1 MASTER - 28PX AND ABOVE

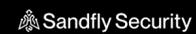


2 MEDIUM - W13PX TO W28PX

OPTIMAL USE IN PRODUCT



3 SMALL - W13PX AND BELOW



1.6 Logo Scaling

To maintain clarity and legibility at any size, the logo must be scaled appropriately, using the modified logomarks designed for specific scaling points to ensure optimal performance across all applications.



MASTER



MEDIUM



SMALL

1.7 Optical Alignment

The optical alignment of the logo at different sizes ensures it maintains visual balance and consistency, allowing it to scale seamlessly while preserving its integrity across all applications.



1.8 Colour Variations

The logo colors should always be used as specified to maintain brand consistency, ensuring the logo's visual impact remains strong and recognizable across all mediums

 <p>DO NOT APPLY A GRADIENT</p>	 <p>DO NOT SKEW/DISTORT</p>	 <p>DO NOT ROTATE</p>	 <p>DO NOT OPEN LETTER SPACING</p>
 <p>DO NOT OVERLAP</p>	 <p>DO NOT OUTLINE</p>	 <p>DO NOT CHANGE FONT</p>	 <p>DO NOT ADD DROP SHADOW</p>
 <p>DO NOT ROTATE LOGOMARK</p>	 <p>DO NOT USE LOW CONTRAST COLORS</p>	<p>Lorem ipsum dolor sit amet, consectetur adipiscing elit. Vivamus at faucibus orci, quis tunc in auctoritate semper suscipit. Proin mi sem, mattis quis sapien ac, pretium iaculis elit. Nam gravida turpis</p>  <p>DO NOT USE ON TOP OF TYPE</p>	 <p>DO NOT USE LOW CONTRAST COLORS ON IMAGES</p>

1.9 Logo Improper Use

Make sure the logo is legible. Do not alter it. This means do not stretch it, distort it, colour it, use gradients, change the typeface, or add drop shadows.

When in use, it is all about common sense – think about contrast, backgrounds, and use approved colours and lockups.

Colors

2.0

The Sandfly Security color palette conveys a strong sense of trust, with a sprinkling of playful energy.



Sandfly Black

#000000
RGB 0/0/0
CMYK 60/60/40/100
PANTONE Black 6 C

Sandfly White

#FFFFFF
RGB 255/255/255
CMYK 0/0/0/0

Visibility Teal

#21F4DB
RGB 33/244/219
CMYK 39/0/22/0
PANTONE 332 C

Detection Blue

#91D0FF
RGB 145/208/255
CMYK 38/4/0/0
PANTONE 291 C

Sandfly Slate Black

#2B2B2E
RGB 43/43/46
CMYK 48/29/26/76
PANTONE 425 C

Sandfly Dark Grey

#C3C4C9
RGB 195/196/201
CMYK 13/9/10/27
PANTONE Cool Gray 5 C

Sandfly Light Grey

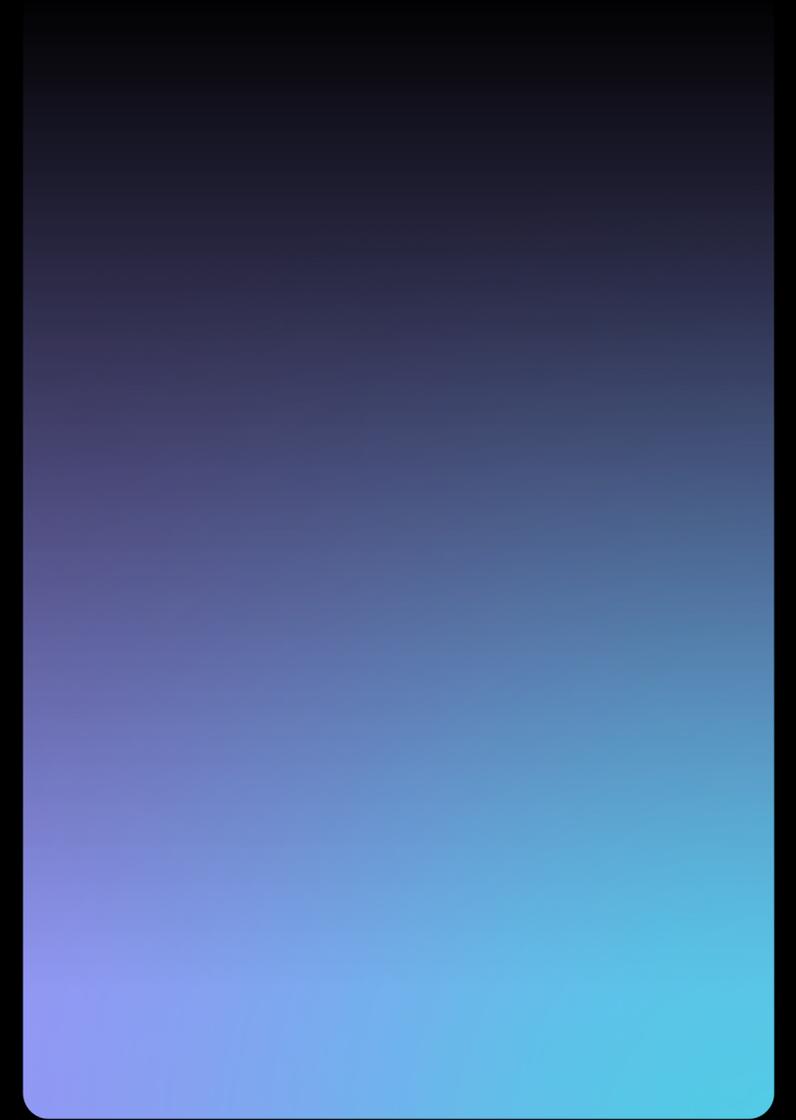
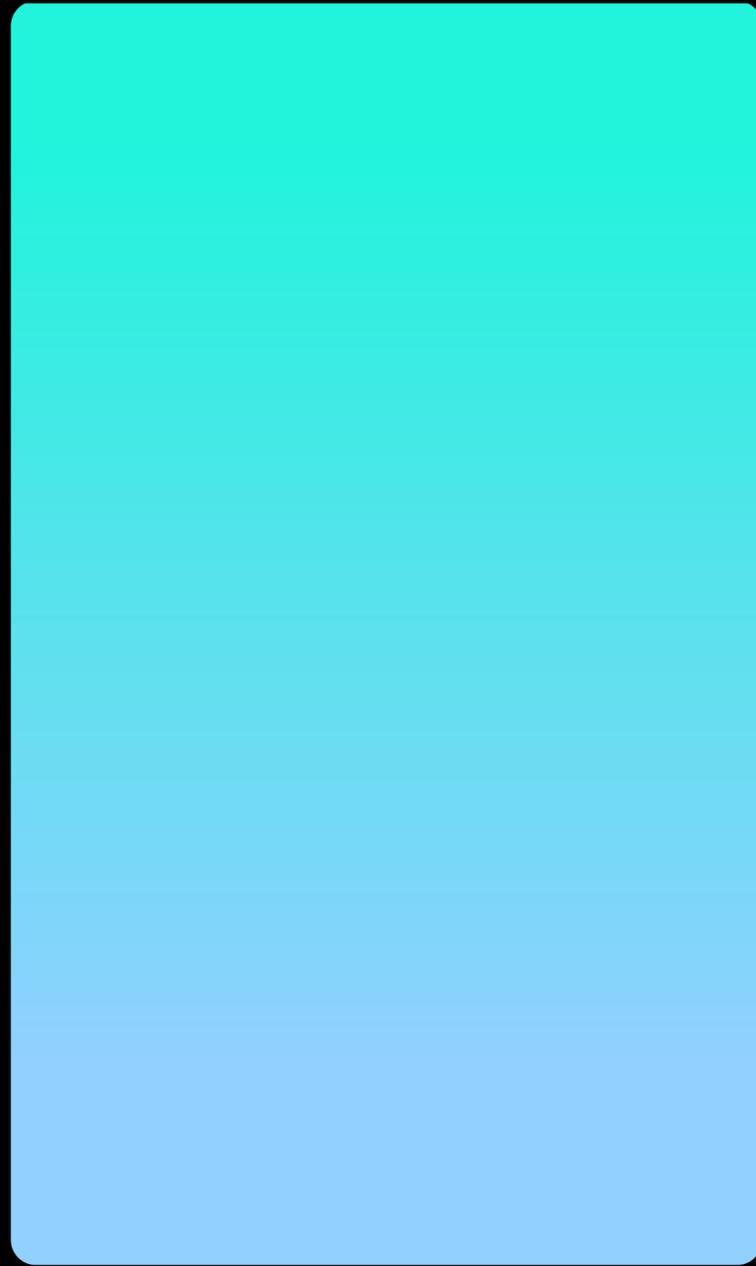
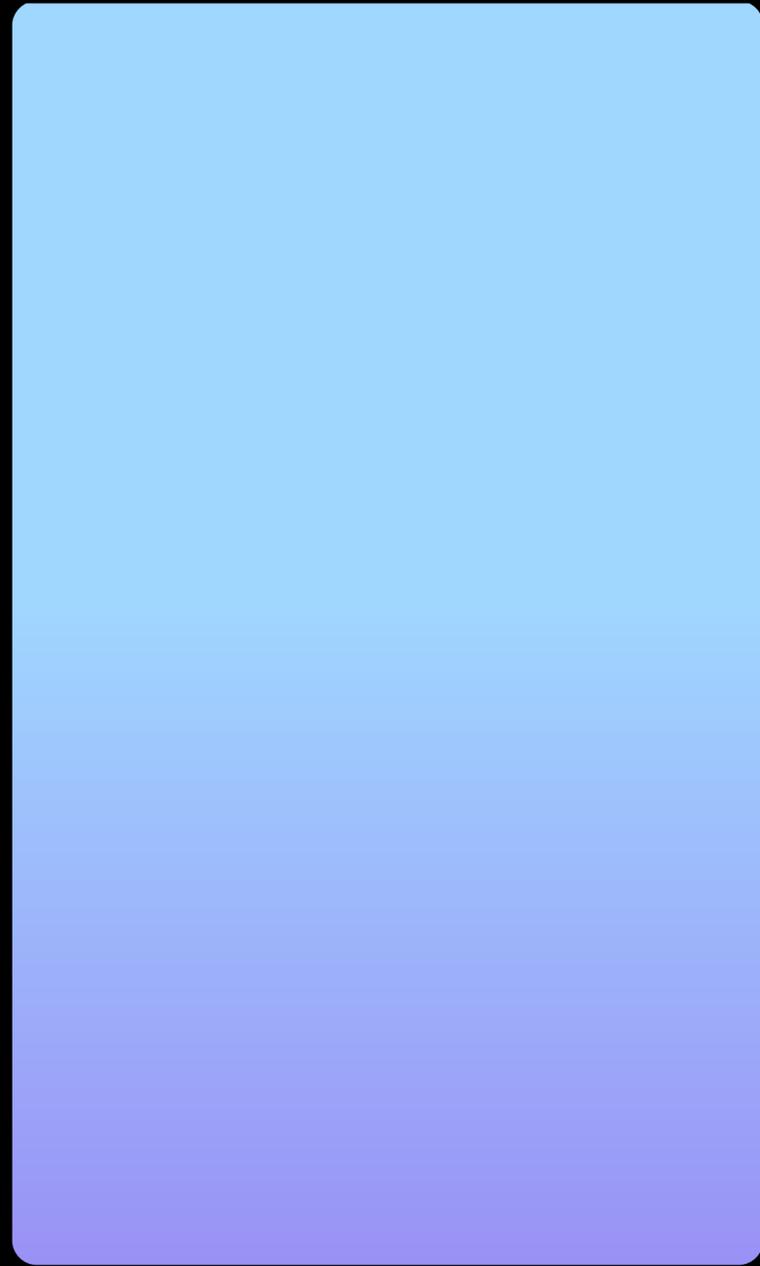
#E8E9EC
RGB 232/233/236
CMYK 4/2/4/8
PANTONE Cool Gray 1 C

Responsive Purple

#9992F5
RGB 153/146/245
CMYK 40/44/0/0
PANTONE 2645 C

2.1 Colour Family

When printing, PMS/spot colors are the recommended option. (C = coated)



2.2 Gradients

VISIBILITY TEAL



DIGITAL WHITE



DIGITAL DARK GREY



VISIBILITY TEAL



BLACK



DIGITAL DARK GREY



2.3 Logo Colour Usage

Preferred color logo usage on dark and light backgrounds.

Typography 3.0



ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
0123456789

3.1 Inter

The primary font is Google font Inter.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
0123456789

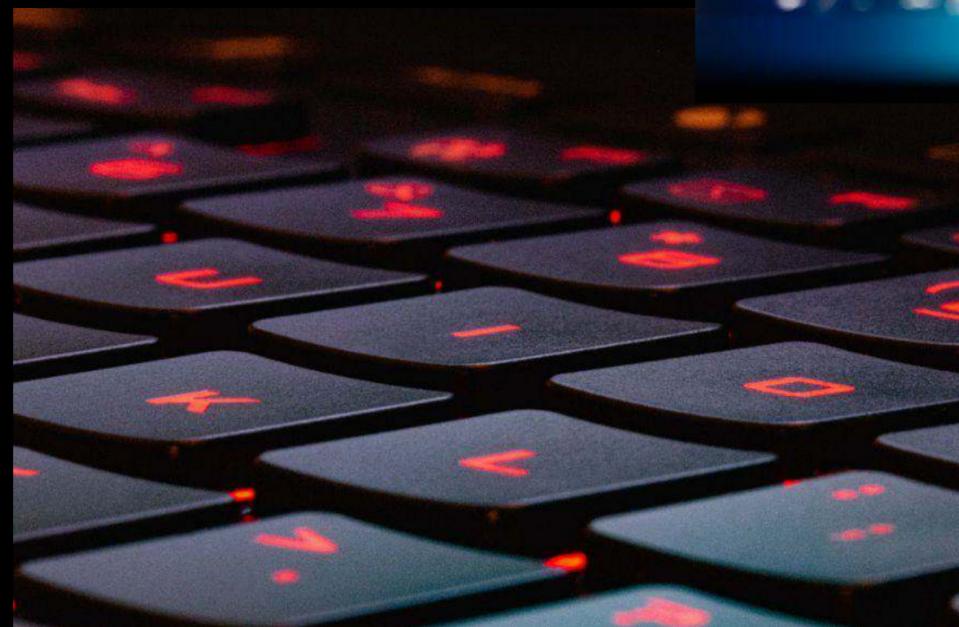
3.2 IBM Plex Mono

Accent font is IBM Plex mono is used for typography accents and secondary titles.

Brand Photography 4.0

Sandfly Security brand photography uses a mix of industry related, energetic abstract imagery, and a strong use of UI abstractions and device mock-ups.





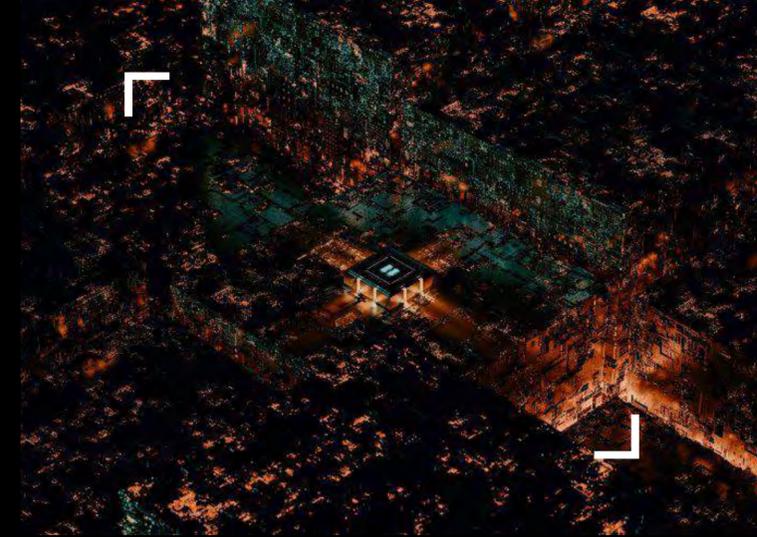
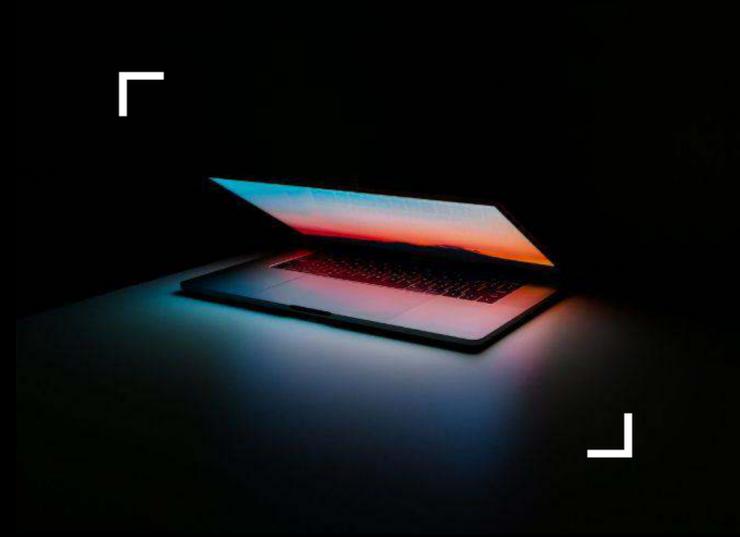
4.1 Free to Use

Free to use imagery can be found on [Pexels](#) or [Unsplash](#).



4.2 To be Purchased

Imagery can be purchased via [Stocksy](#) or [Getty](#).



4.3 Image Treatment

Imagery can be applied in abstract ways, to act as a pattern or background. Combined with graphic devices and mock-ups, they add visual intrigue while teaching the audience about the functionality of Sandfly Security. Imagery can be purchased via [Stocksy](#) or [Getty](#).

Brand System

5.0

Engaging typographic treatments are used as a device to explain key messaging, strengthening the core Sandfly Security business proposition of Linux intrusion detection and incident response.



Experts in Linux intrusion detection

5.1 The Black Hole Effect

Gradient shape blurs with sharp, defined cuts should be used to highlight key content, adding a bold and dynamic contrast. These elements can be placed behind reversed-out text to enhance readability and impact. Use them sparingly, primarily for headline copy, to maintain a refined and intentional aesthetic.

5.2 Convergence

Experts in Linux intrusion detection

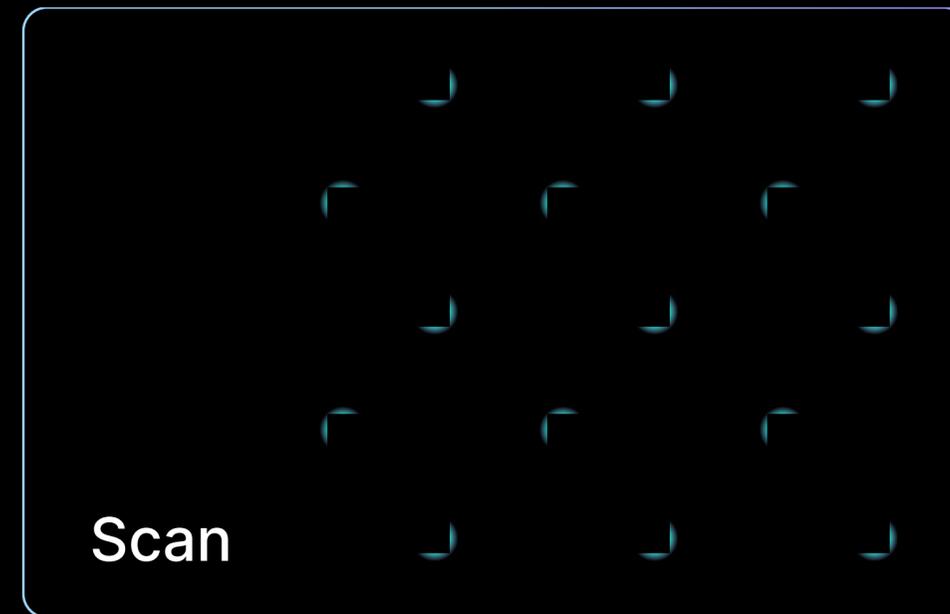
5.3 Highlighting

Brand gradients can be used for highlighting specific key content. These can be applied behind reversed out text to reveal the copy. These should be used sparingly and mostly for appropriate headline copy.



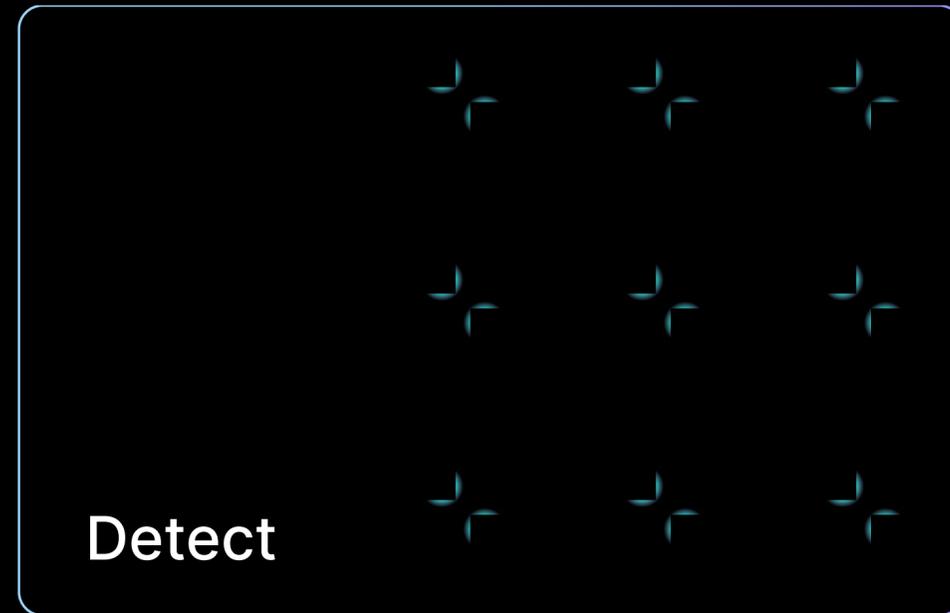
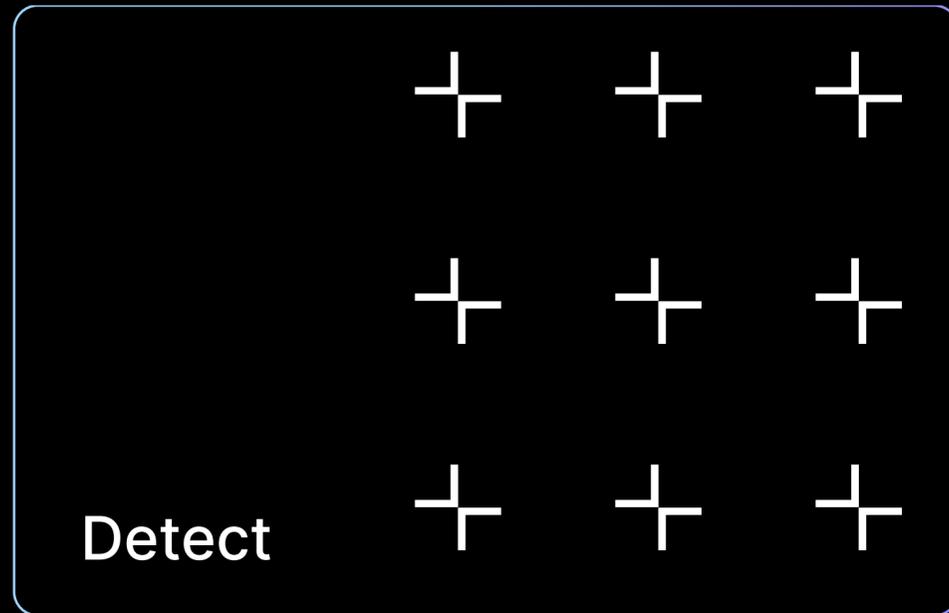
5.4 Graphic asset library

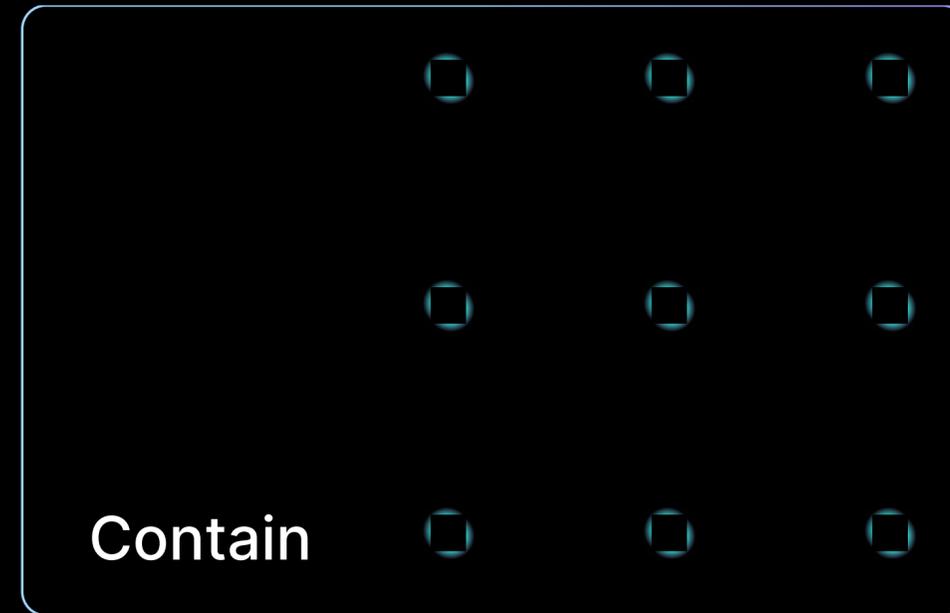
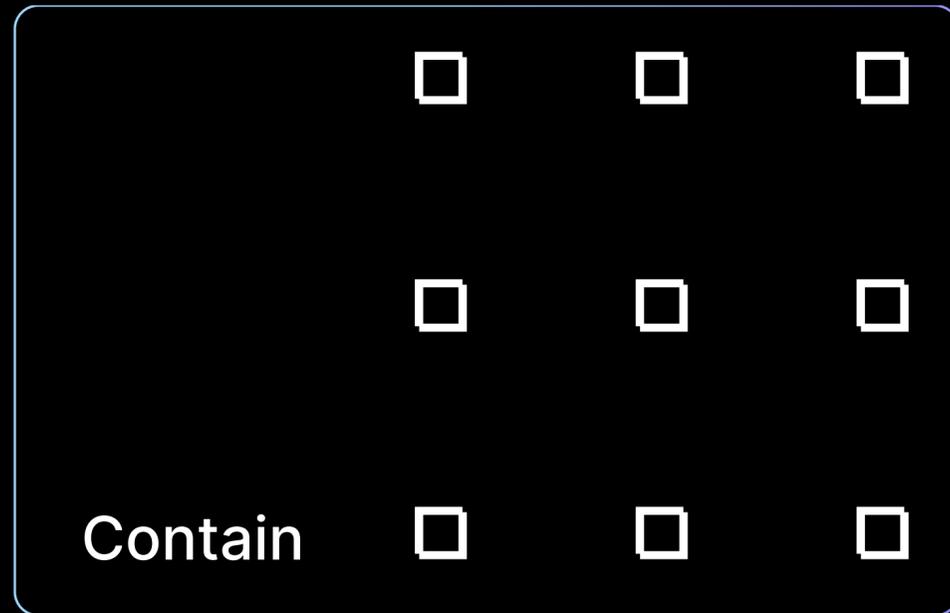
The brand assets are crafted from a dynamic interplay of blurred gradients and lines, creating a sense of depth, movement, and modernity that complements the core visual identity.



5.5 Secondary Graphic Device

The Sandfly identity includes a series of flexible graphics to quickly rationalize and demonstrate the software's core functionality in a simplified way. These right-angled shapes, like miniature sandflies, scan the area in search of intruders. To represent detection, two sandflies will come together forming a target shape. Finally, these form a square to demonstrate they have contained the security breach.

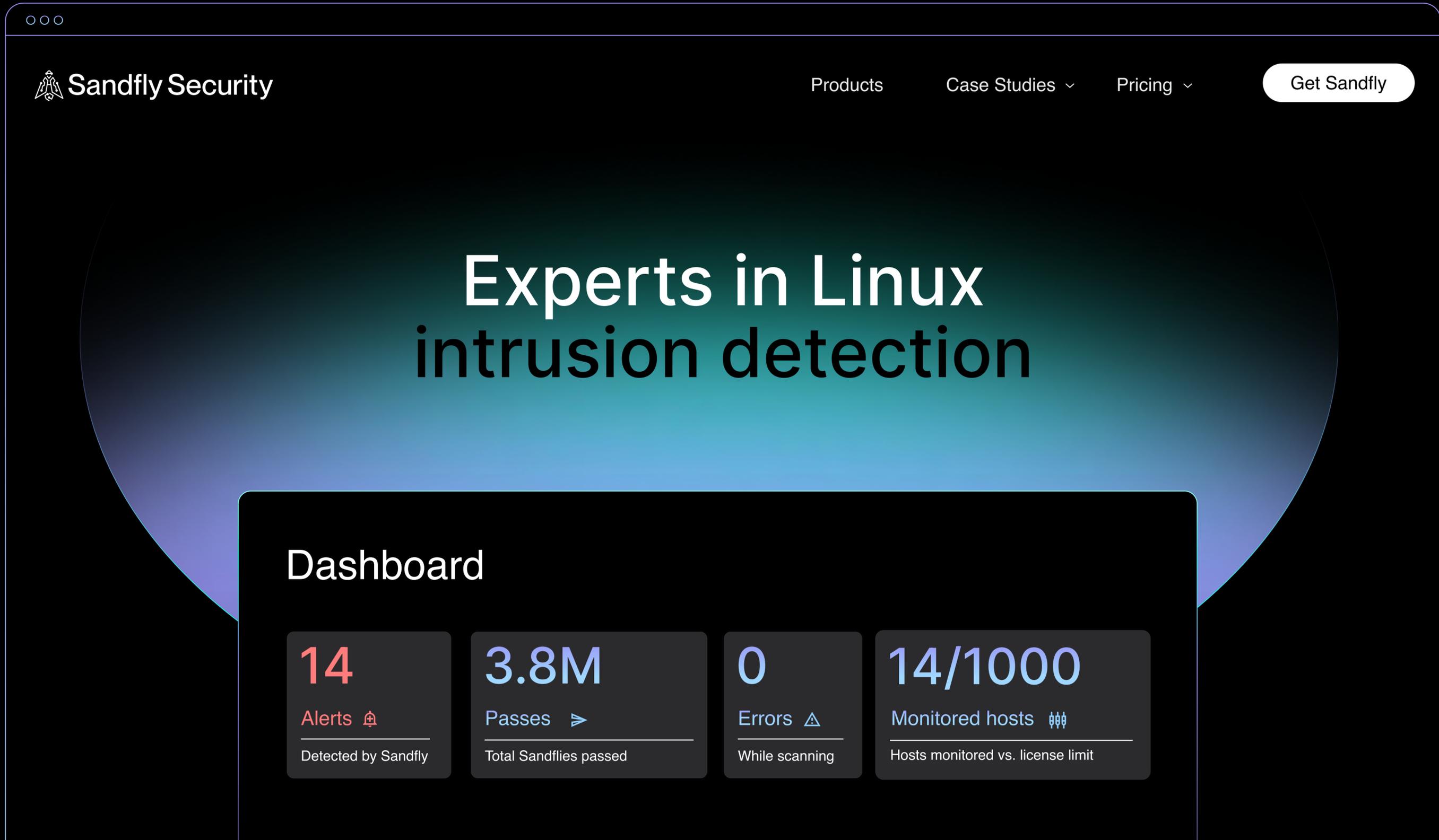




Brand Execution 6.0

The following pages show the combination of the brand elements across various executions.





ooo

 Sandfly Security

Products

Case Studies ▾

Pricing ▾

Get Sandfly

Experts in Linux intrusion detection

Dashboard

14

Alerts 

Detected by Sandfly

3.8M

Passes 

Total Sandflies passed

0

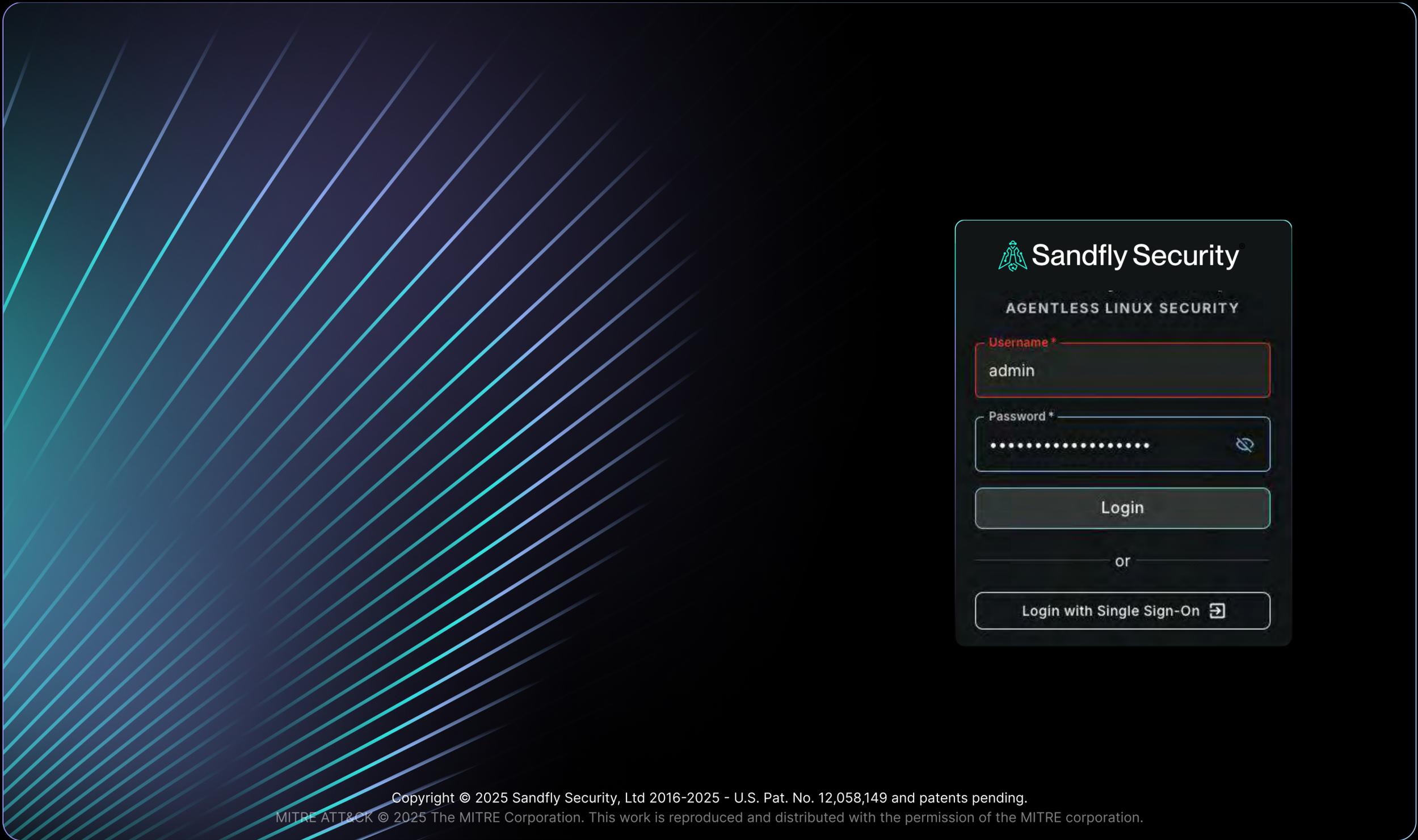
Errors 

While scanning

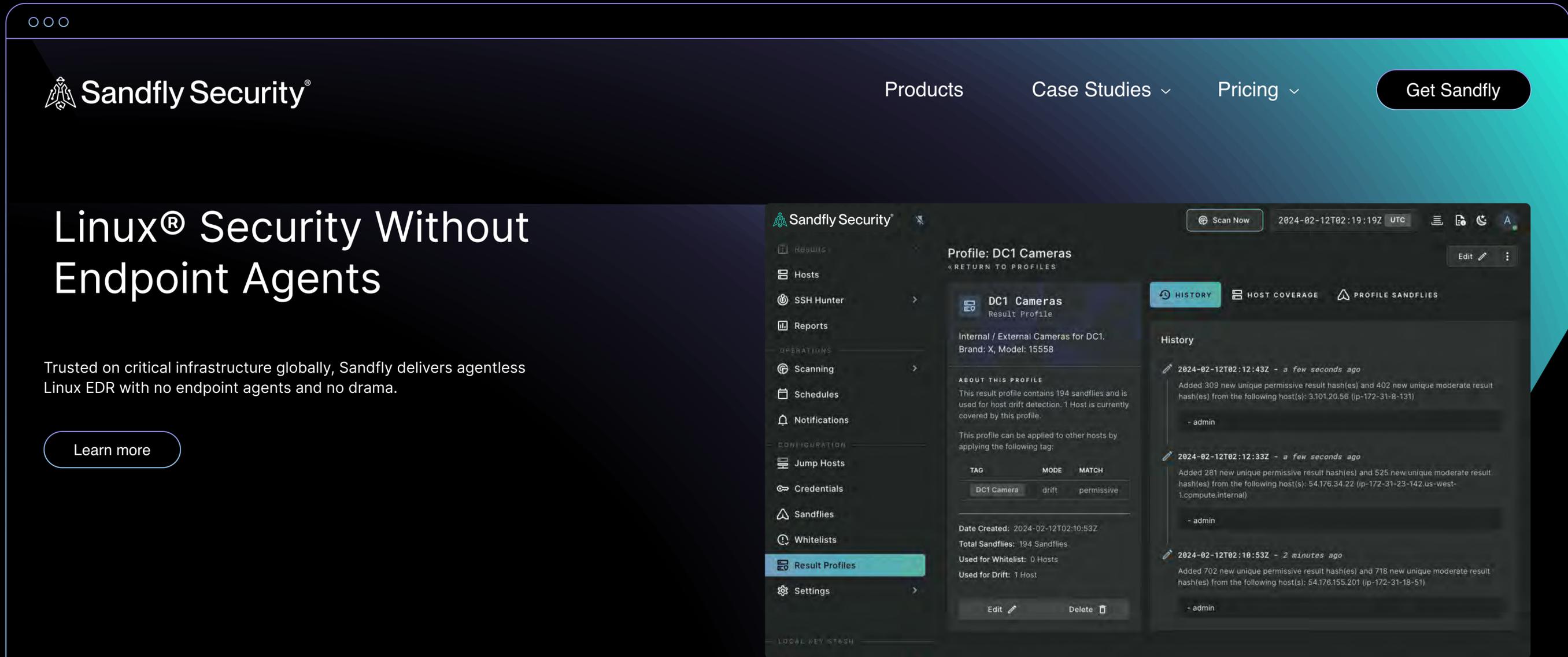
14/10000

Monitored hosts 

Hosts monitored vs. license limit



Copyright © 2025 Sandfly Security, Ltd 2016-2025 - U.S. Pat. No. 12,058,149 and patents pending.
MITRE ATT&CK © 2025 The MITRE Corporation. This work is reproduced and distributed with the permission of the MITRE corporation.



01.
Agentless Linux Security
Instant deployment without compromising stability or needing endpoint agents

02.
Threat detection

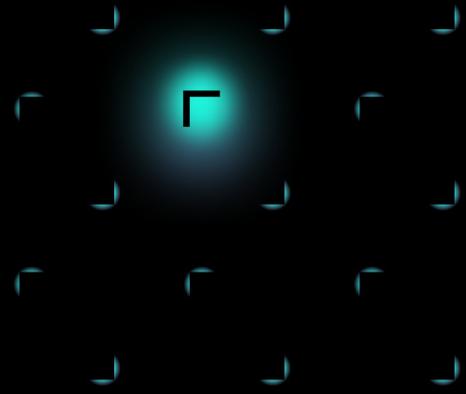
03.
Widest Linux coverage

04.
SSH Key and Password Monitoring

05.
Drift Detection

Linux Intrusion Detection & Incident Response

Sandfly is a purpose-built platform to protect Linux systems of all flavors and footprints. We're Linux experts committed to helping you find intruders, malware and compromise, safely, efficiently.



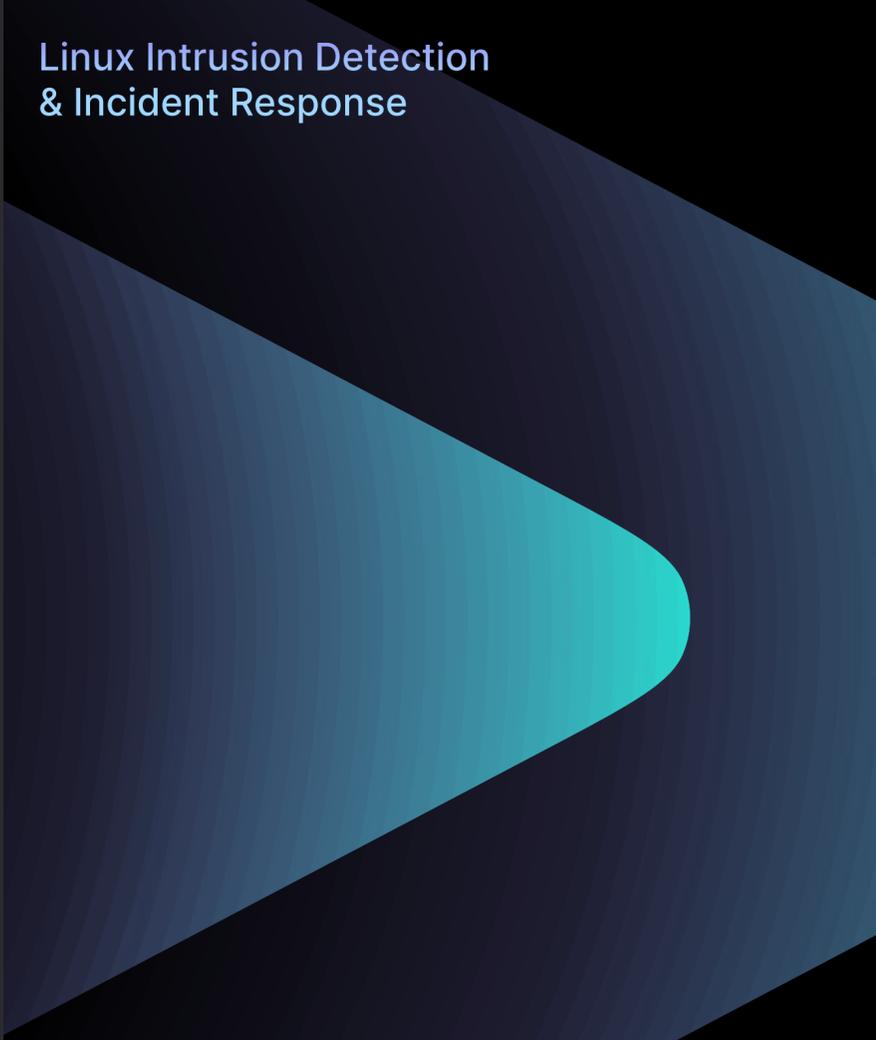
sandflysecurity.com

Linux intrusion detection & incident response built by experts, for experts

Craig Rowland
Founder & CEO



Linux Intrusion Detection & Incident Response

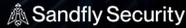


sandflysecurity.com



Find attacks other solutions miss without deploying endpoint agents





Linux intrusion detection & incident response built by experts, for experts











Thanks for
following our
guidelines

For files or further direction, please contact
jacob.carrington@sandflysecurity.com

