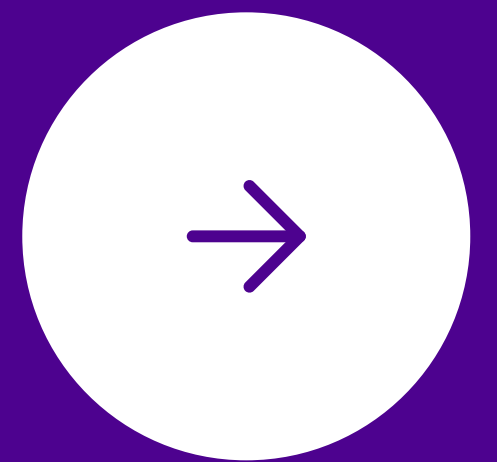


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**The solution for your  
cybersecurity needs**





# Agenda

[www.netfocus.io](http://www.netfocus.io)

## 01 The Cybersecurity Problem

- Meet our team
- Why is solid cybersecurity so important?
- The main pain point

## 02 The NetFocus Solution

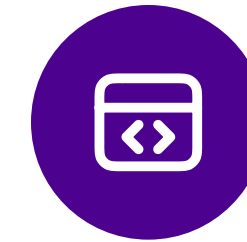
- Why us?
- Key feature overview
- On-device security
- On-net security

## 03 Partnership Opportunities

# Introduction

Netfocus' team is made up of dedicated cybersecurity experts and product specialists.

Together, we set out to create a reliable and intuitive cybersecurity platform that answers your organization's needs.



Cutting-edge technologies



Tailored solutions



Meaningful connection  
with customers

**Malware, ransomware and phishing attacks are more sophisticated and damaging than ever.**

**Foolproof cybersecurity is a must.**

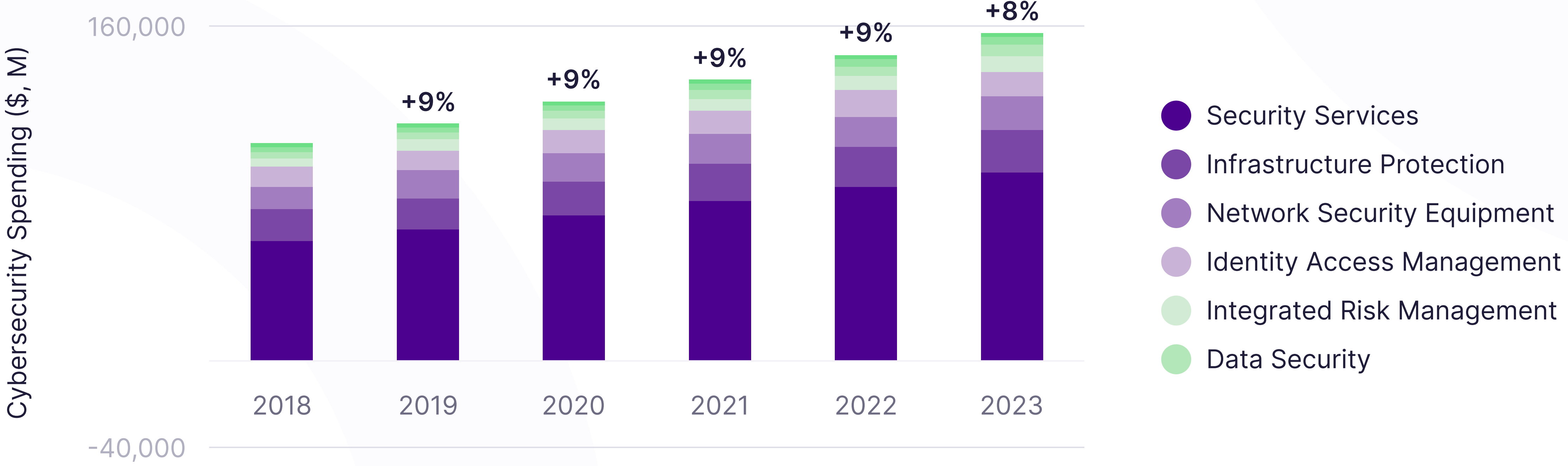


**Cybercrime costs are expected to reach \$10,5 trillion USD annually by 2025\***

\* Source: Cybersecurity Ventures, 2021



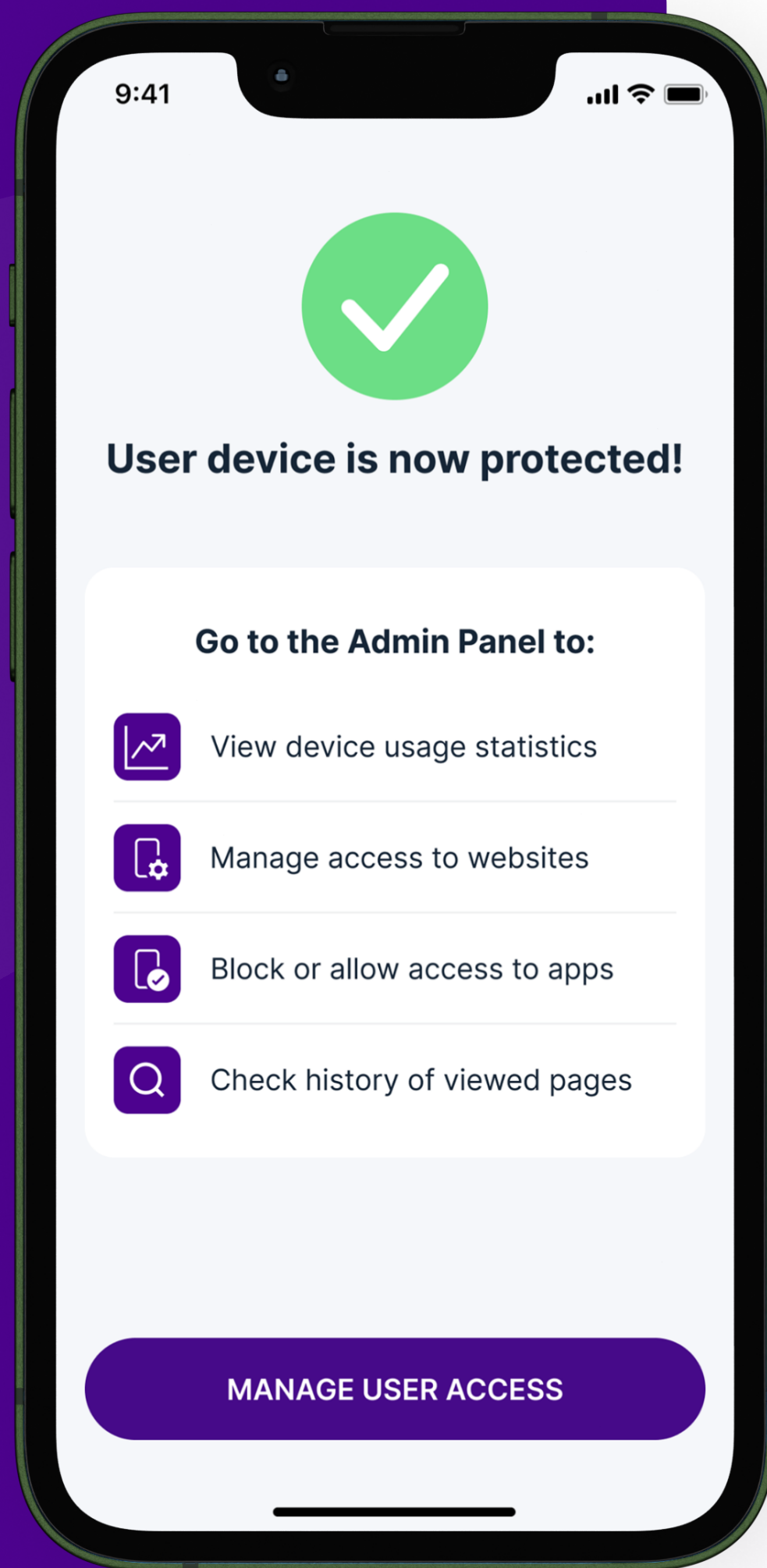
# As risks and attack-related damages rise, keeping your organization safe is becoming increasingly **difficult** and **costly**.



\* Source: Cybersecurity Ventures, 2021

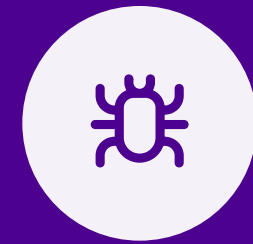
**Maintaining effective  
cybersecurity is especially  
difficult for small and medium  
organization without dedicated  
cybersecurity personnel**



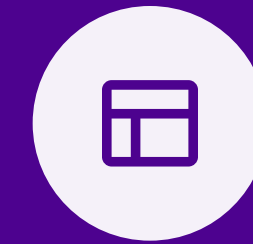


**Next-gen security  
with minimum effort**

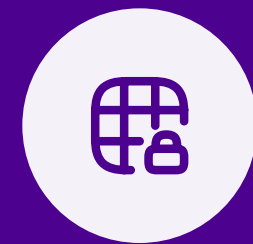
# Key Features



Cutting-edge malware protection



Centralized management



Identity Theft Protection



Device usage management



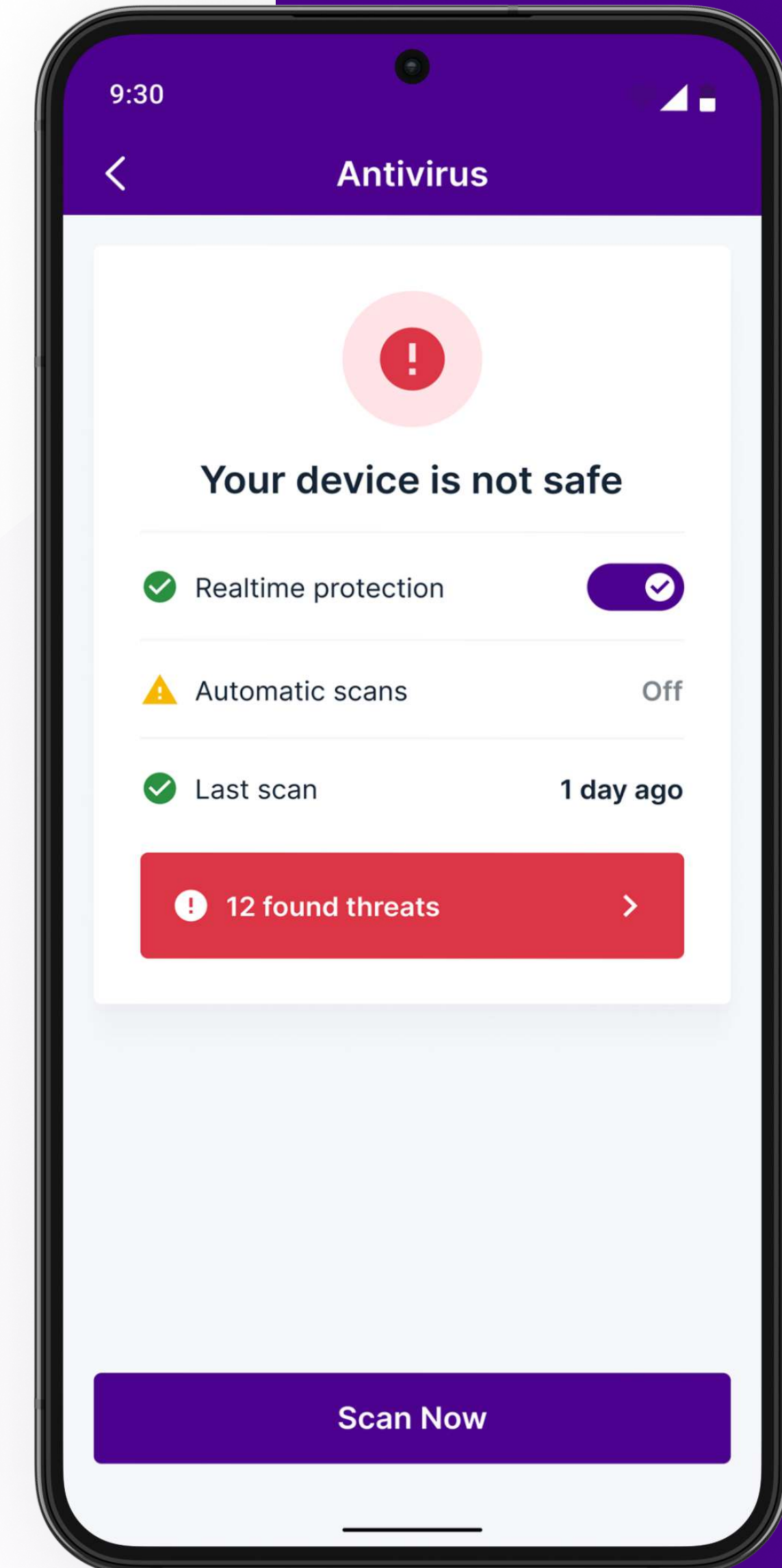
DNS-Layer Security



In-depth reporting

# Malware Protection

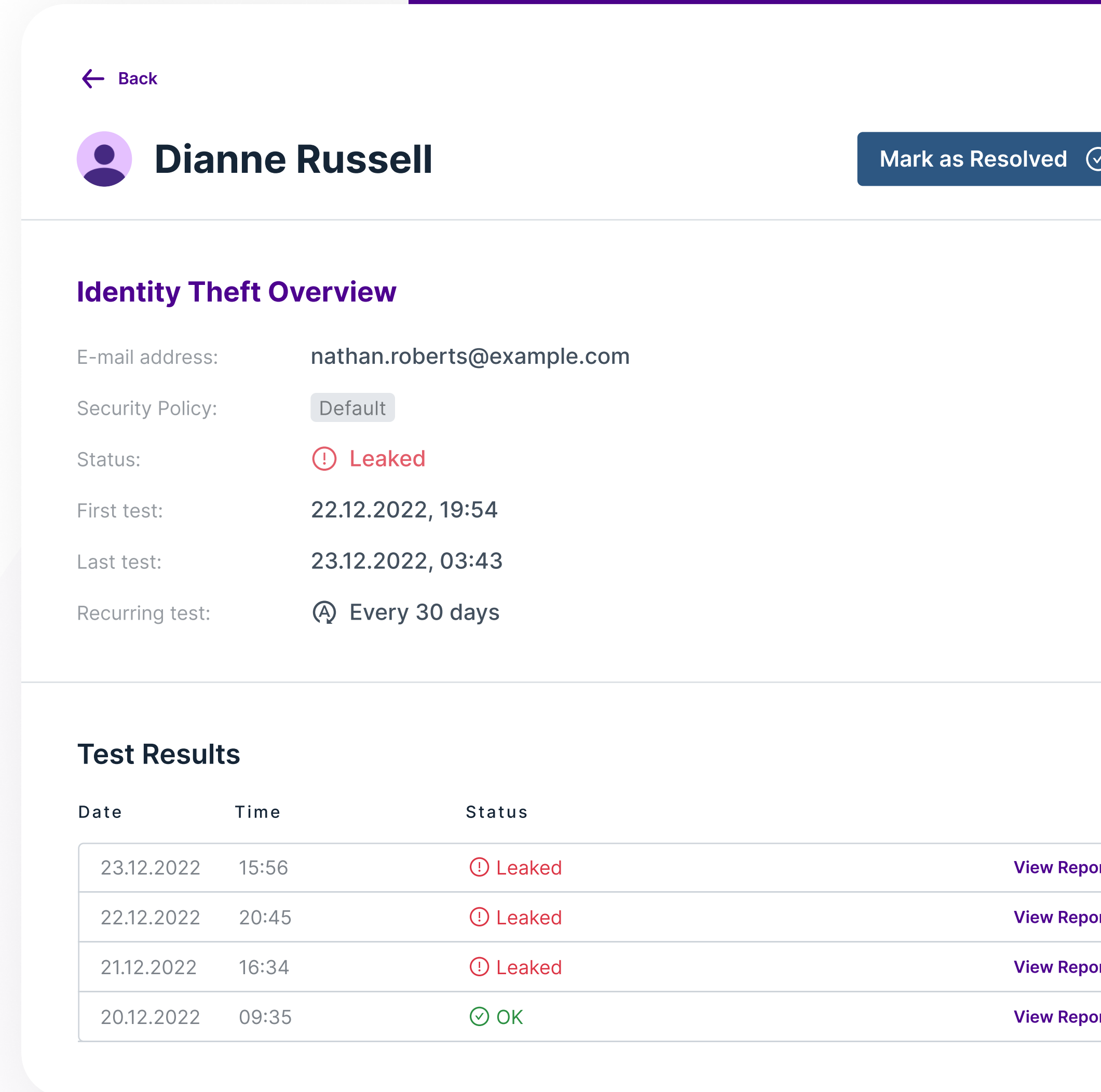
- NetFocus malware protection uses a cutting-edge antivirus engine, which detects all malware on Android devices in real time
- Devices can be scanned in bulk or individually from the administration's panel. Users can also directly scan their own devices
- Automatic scanning in custom intervals is also available
- Infected files and applications can be removed by users; the administrator can send them requests to do so





# Identity Theft Protection

- Identity theft protection allows the administrator to effortlessly check whether their users' data has been compromised by data breaches
- The administrator can set up recurring scans or manually test user accounts
- If users' personal data turns out to be leaked, they will receive an e-mail notification with instructions on how to resolve the issue



The screenshot shows a user interface for Identity Theft Protection. At the top, there is a 'Back' button and the user's name 'Dianne Russell' next to a profile icon. A 'Mark as Resolved' button is located in the top right corner. Below this is the 'Identity Theft Overview' section, which displays the following information:

- E-mail address: nathan.roberts@example.com
- Security Policy: Default
- Status: ⚠ Leaked
- First test: 22.12.2022, 19:54
- Last test: 23.12.2022, 03:43
- Recurring test: 🕒 Every 30 days

Below the overview is the 'Test Results' section, which contains a table with the following data:

Date	Time	Status	View Report
23.12.2022	15:56	<span style="color: red;">⚠ Leaked</span>	<a href="#">View Report</a>
22.12.2022	20:45	<span style="color: red;">⚠ Leaked</span>	<a href="#">View Report</a>
21.12.2022	16:34	<span style="color: red;">⚠ Leaked</span>	<a href="#">View Report</a>
20.12.2022	09:35	<span style="color: green;">✅ OK</span>	<a href="#">View Report</a>

# DNS-Layer Security

- DNS-Layer Security adds an additional layer of protection by stopping threats before they even reach your organization's devices
- Our state of the art categorization engine blocks malicious websites and filters out potentially harmful content
- Threat logging enables you to identify and shore up vulnerabilities in your network

## DNS Protection

[Endpoints](#) [Reports](#)

### Endpoints

[Add New Endpoint](#)

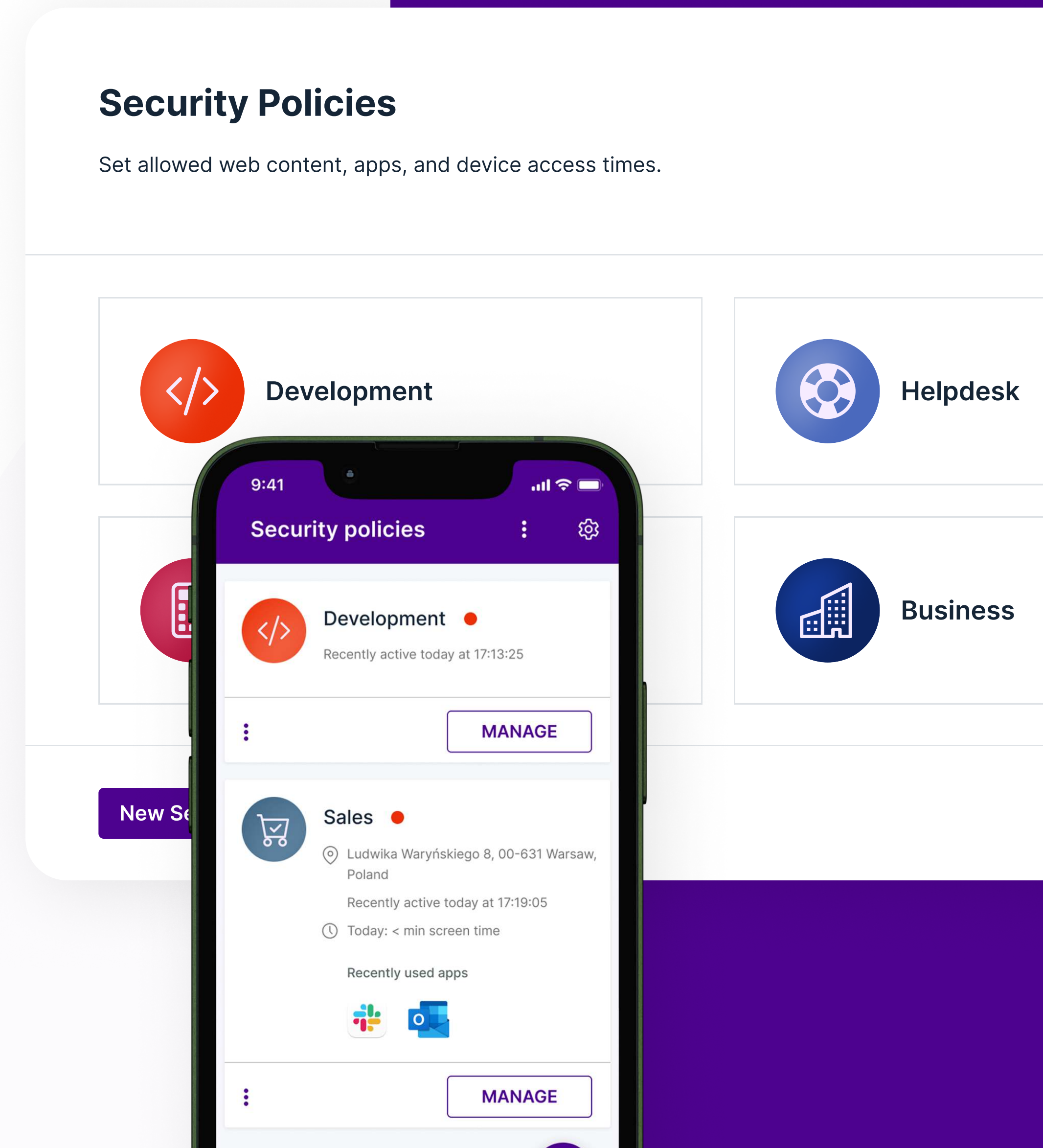
Filter by Status Security policy

Endpoint Name	IP Address	Status	Security Policy	
<span>DNS</span> OBD_38653	123.152.99.118	Active	Default	<a href="#">View</a>
<span>DNS</span> s_40110	62.26.134.247	Inactive	HR	<a href="#">View</a>
<span>DNS</span> rmt_38186	120.4.199.254	Active	Sales	<a href="#">View</a>
<span>DNS</span> rfry_SmartTrack	186.186.166.98	Inactive	Default	<a href="#">View</a>
<span>DNS</span> GPSPE-905	180.140.172.216	Inactive	Marketing	<a href="#">View</a>

[<](#) [1](#) [2](#) [...](#) [9](#) [10](#) [>](#)

# Centralized Management

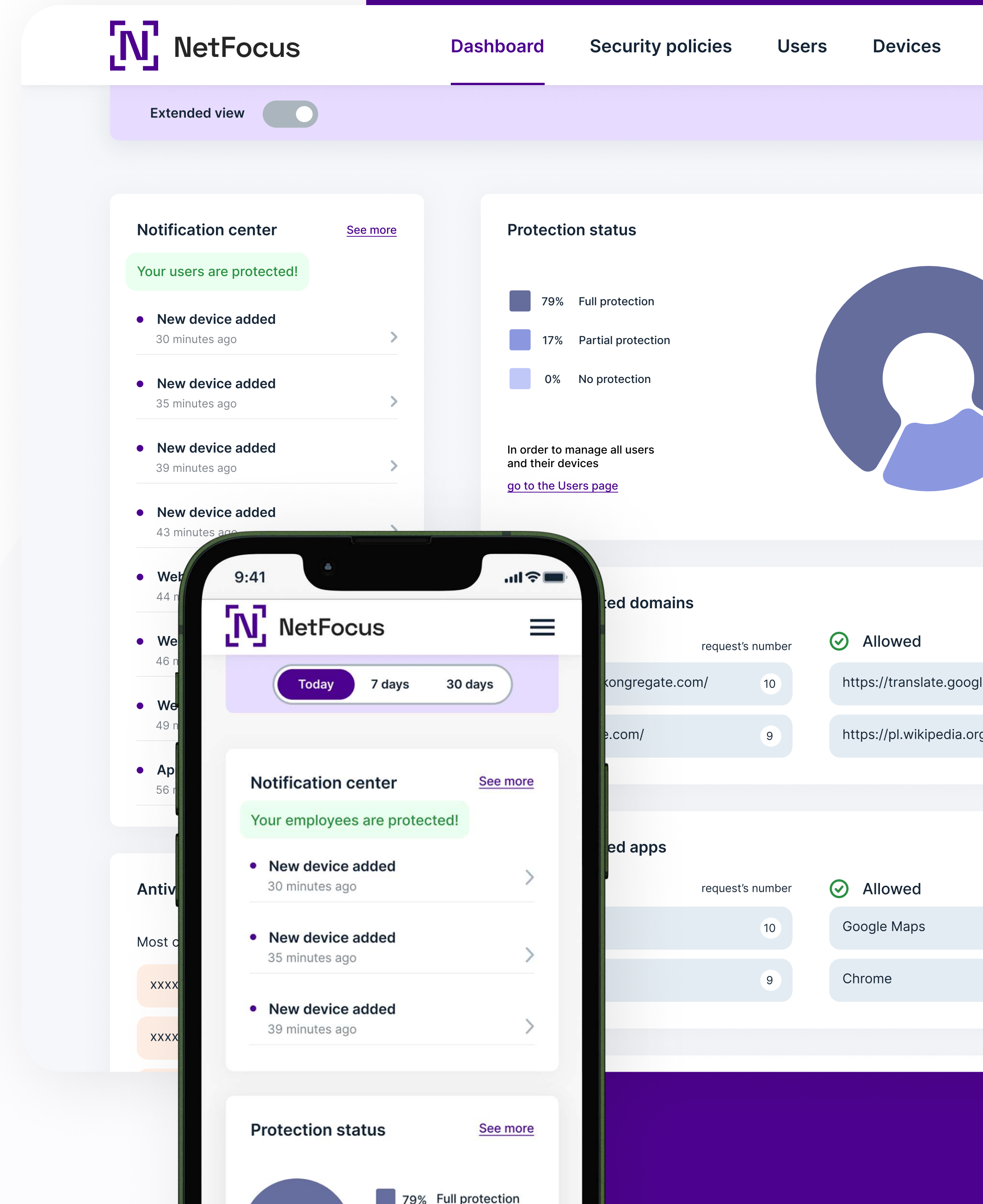
- Our administrator panel ensures streamlined and intuitive management
- All features of the platform can be accessed through the panel
- The panel is used to easily enroll devices and import users
- Custom security policies can be created and assigned to user, minimizing the need for micromanagement





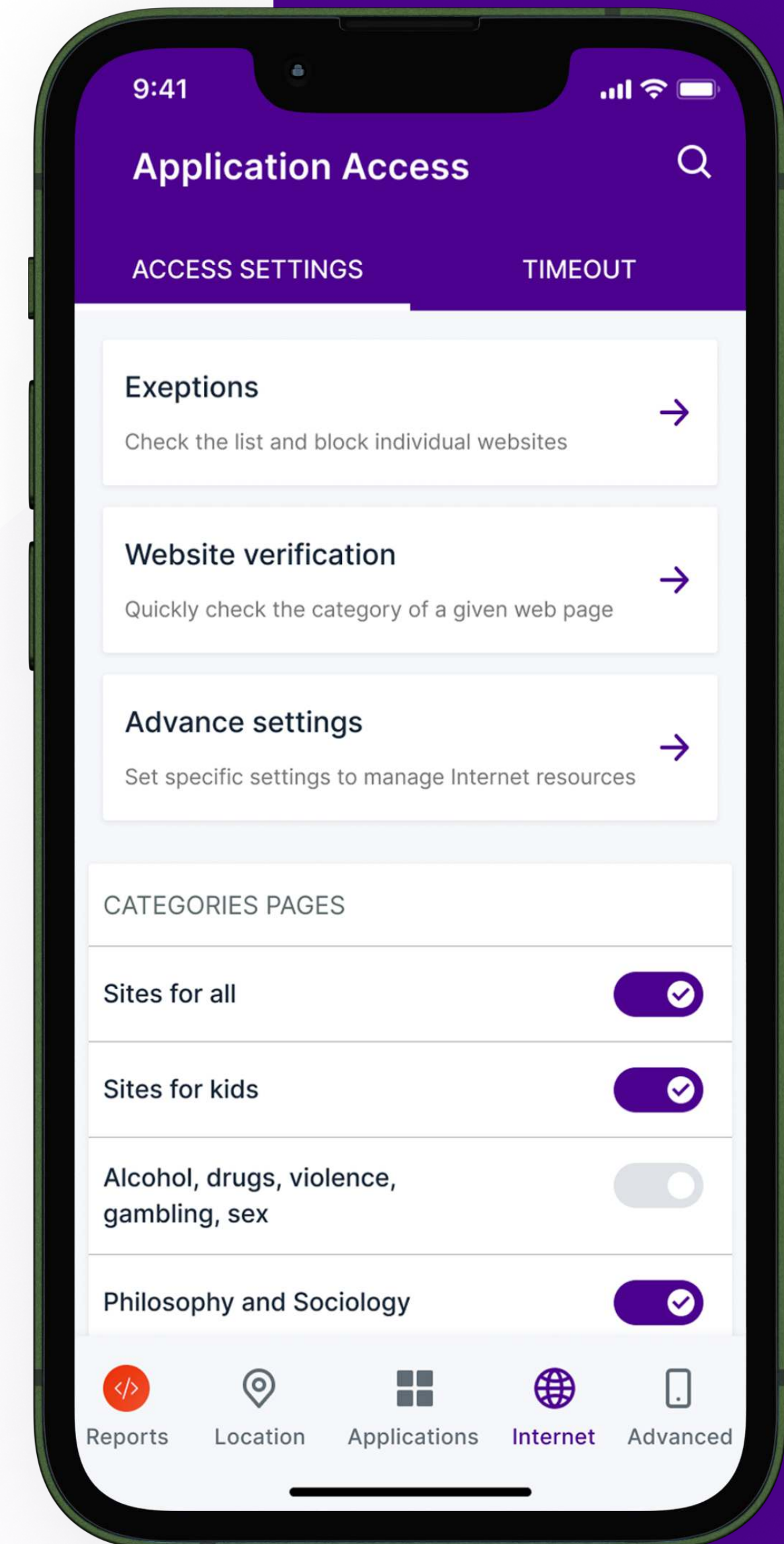
# In-depth Reporting

- The central dashboard provides a comprehensive overview of the overall state of your organization's network and devices
- Historical reports and real-time statistics on every major feature of the platform facilitate a holistic understanding of your organization's cybersecurity



# Device Usage Management

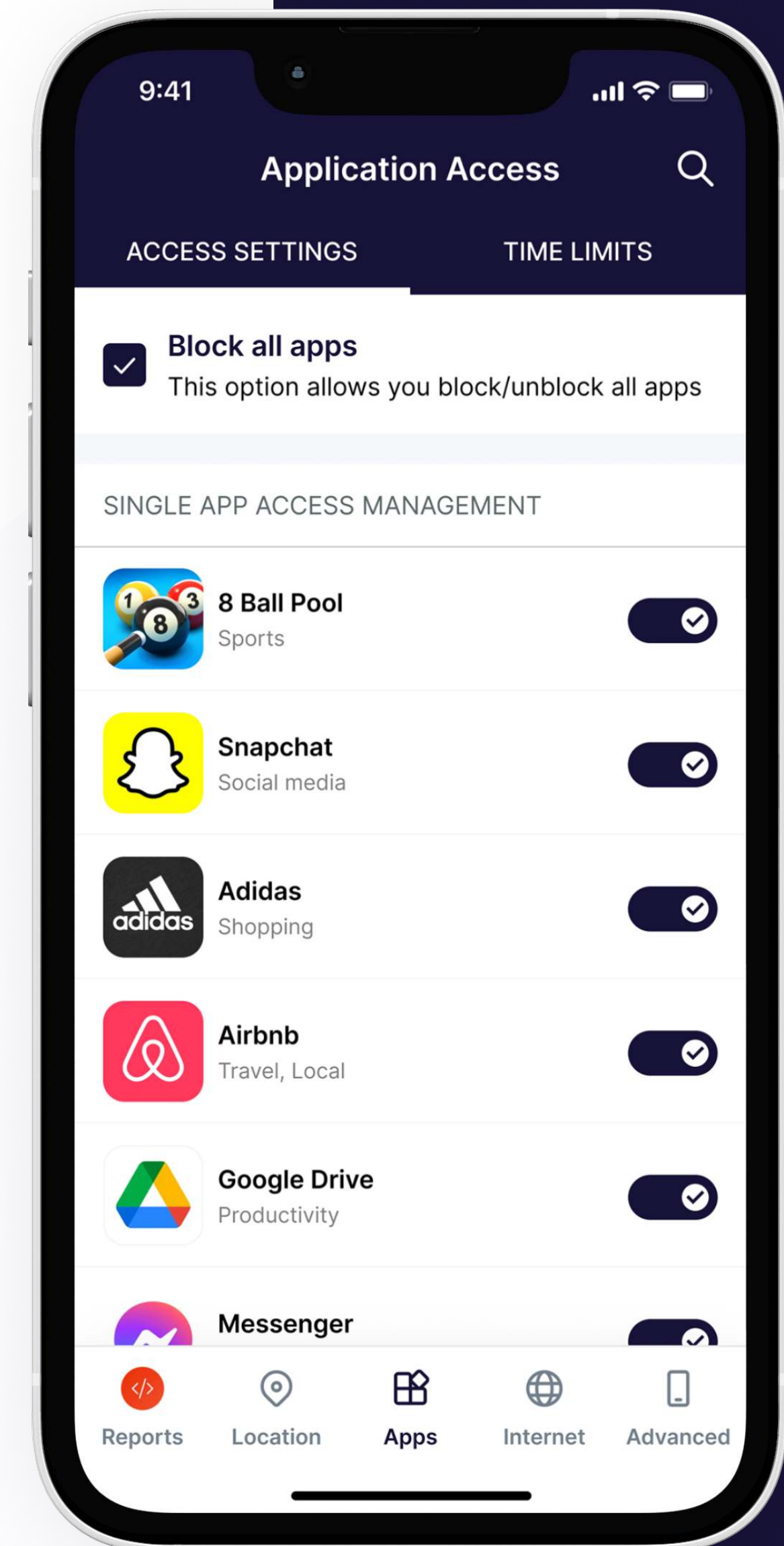
- Our comprehensive device usage management suite allows the administrator to control how devices are being used in their organization
- Manage the users' access to specific websites and applications based on pre-defined categories
- Set up usage time limits for applications and the internet

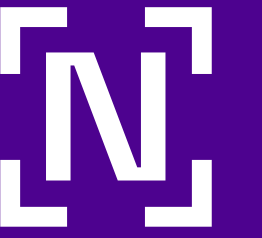




# NetFocus for Your Organization

- White labeling
- Customizable platform and pricing tailored to your needs
- Wide system integration possibilities
- Personalized and engaged support





# Want to know more?

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Email

[contact@netfocus.io](mailto:contact@netfocus.io)