

SafeKiddo 



Protecting today  
to build a Secure  
Tomorrow

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# Parental control solutions

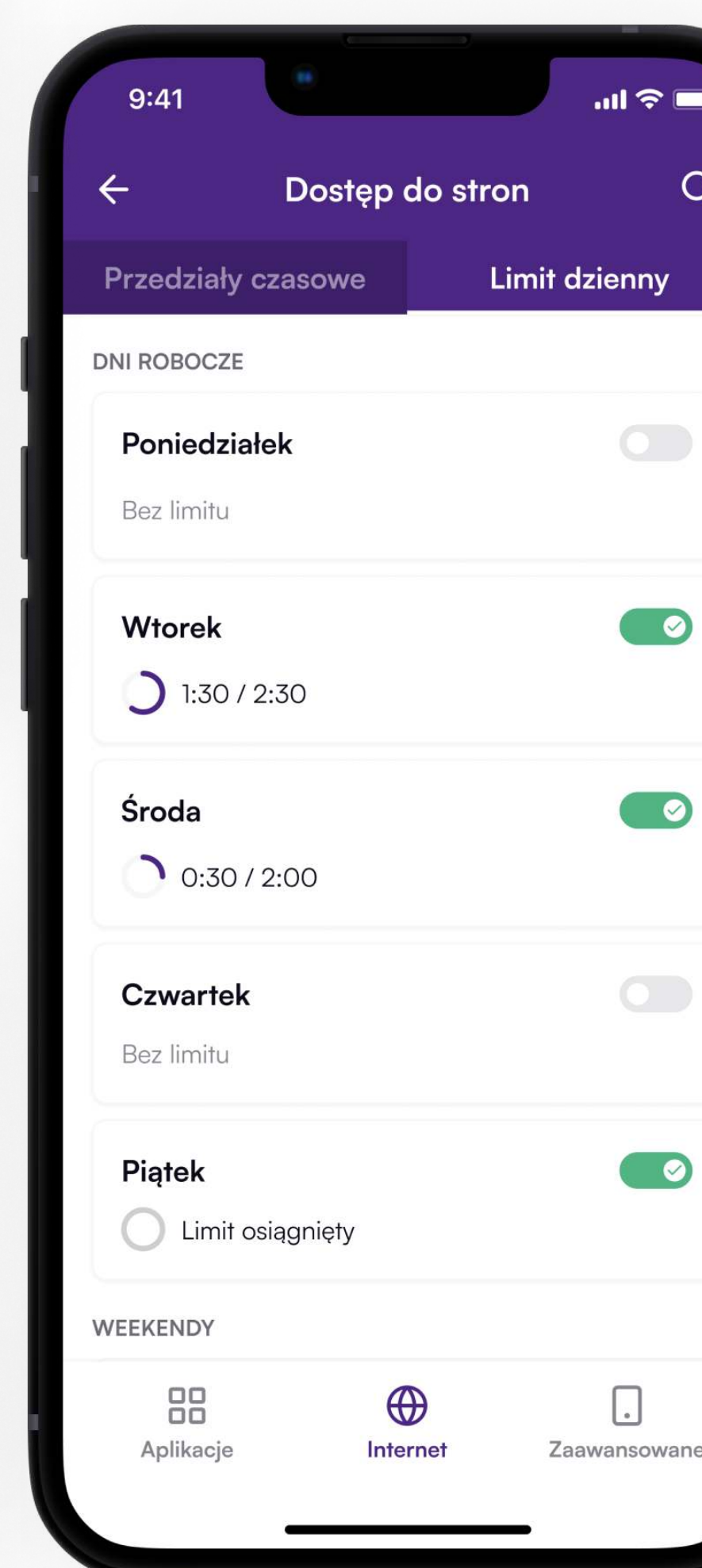
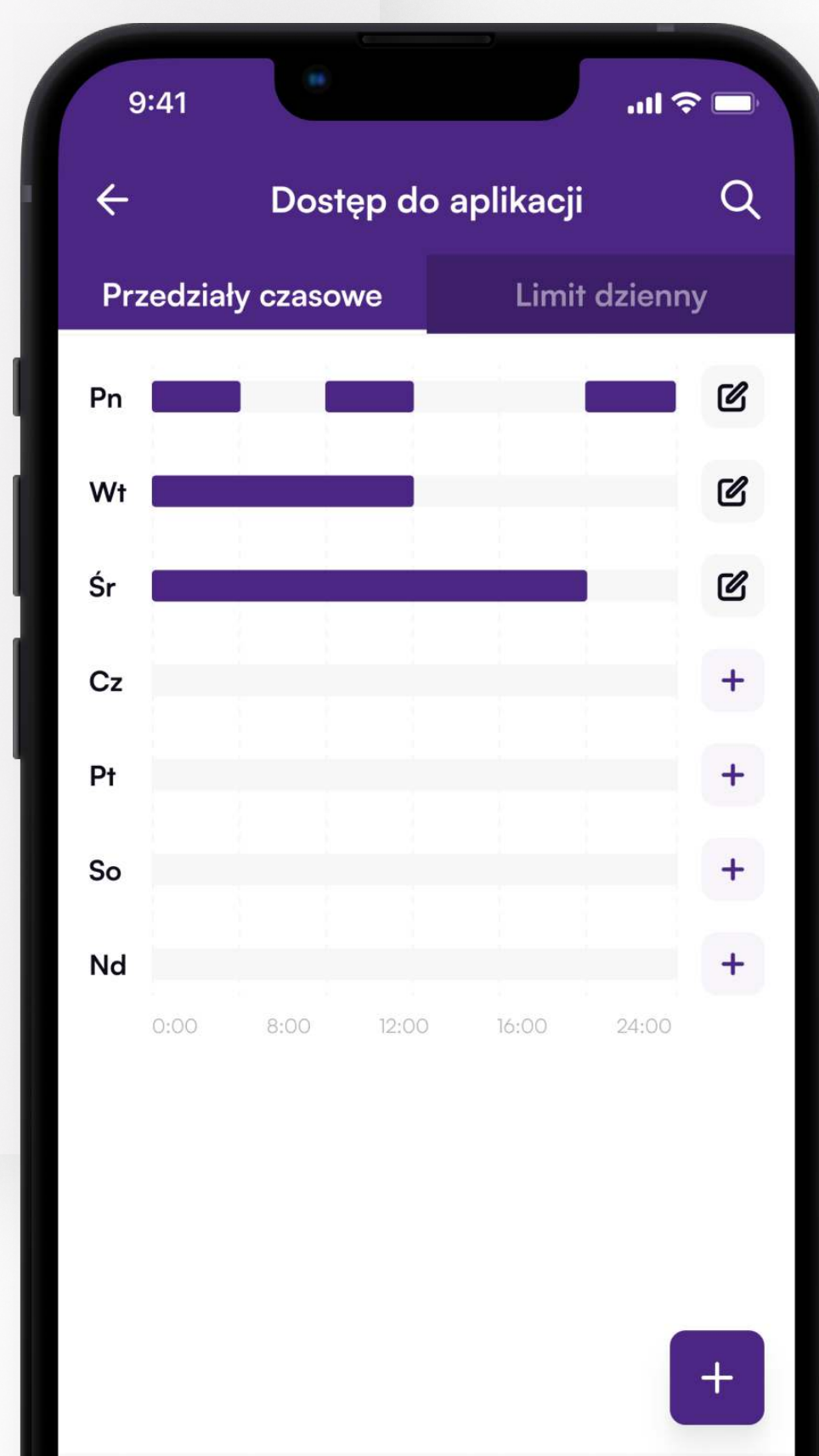
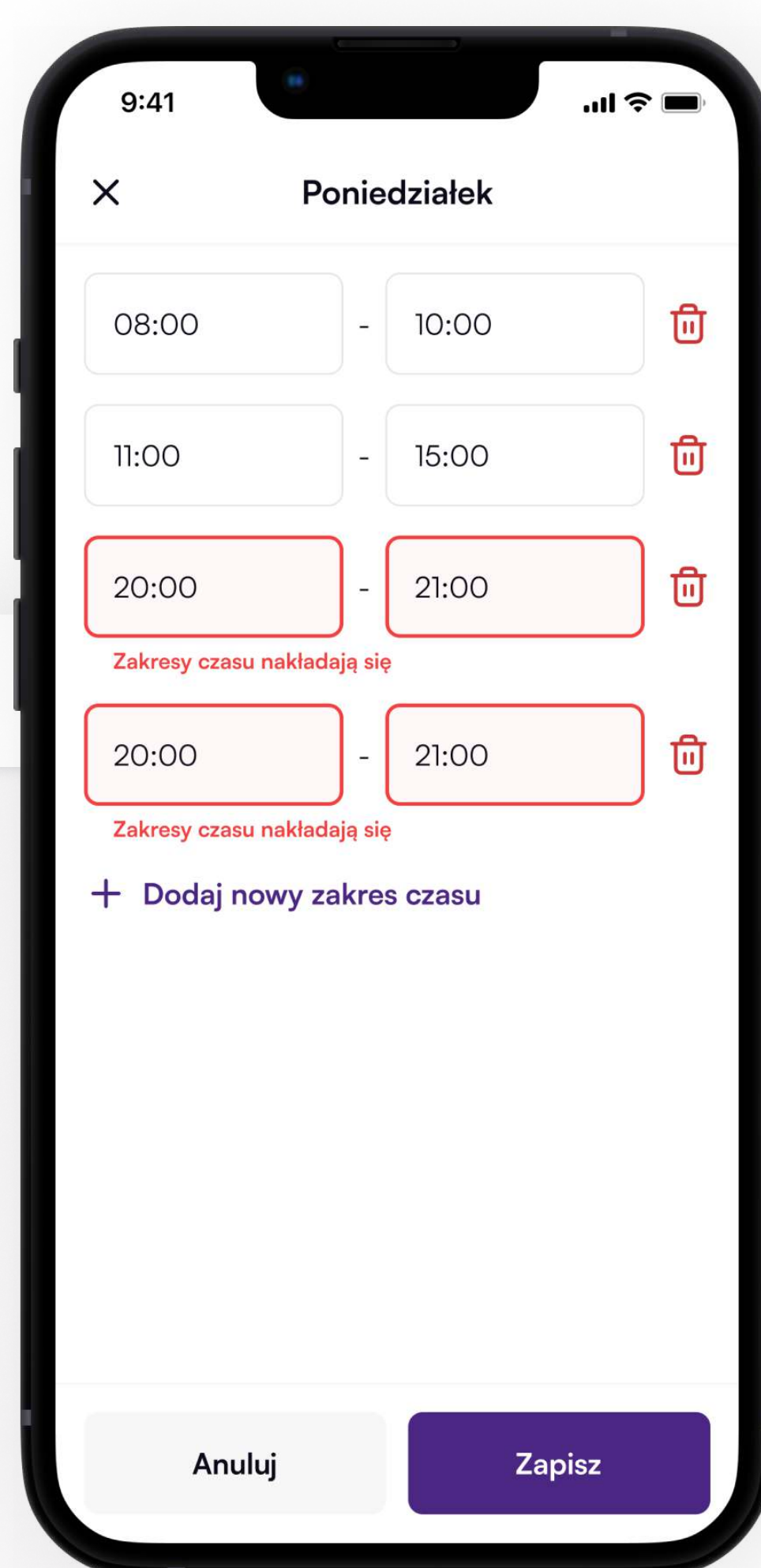
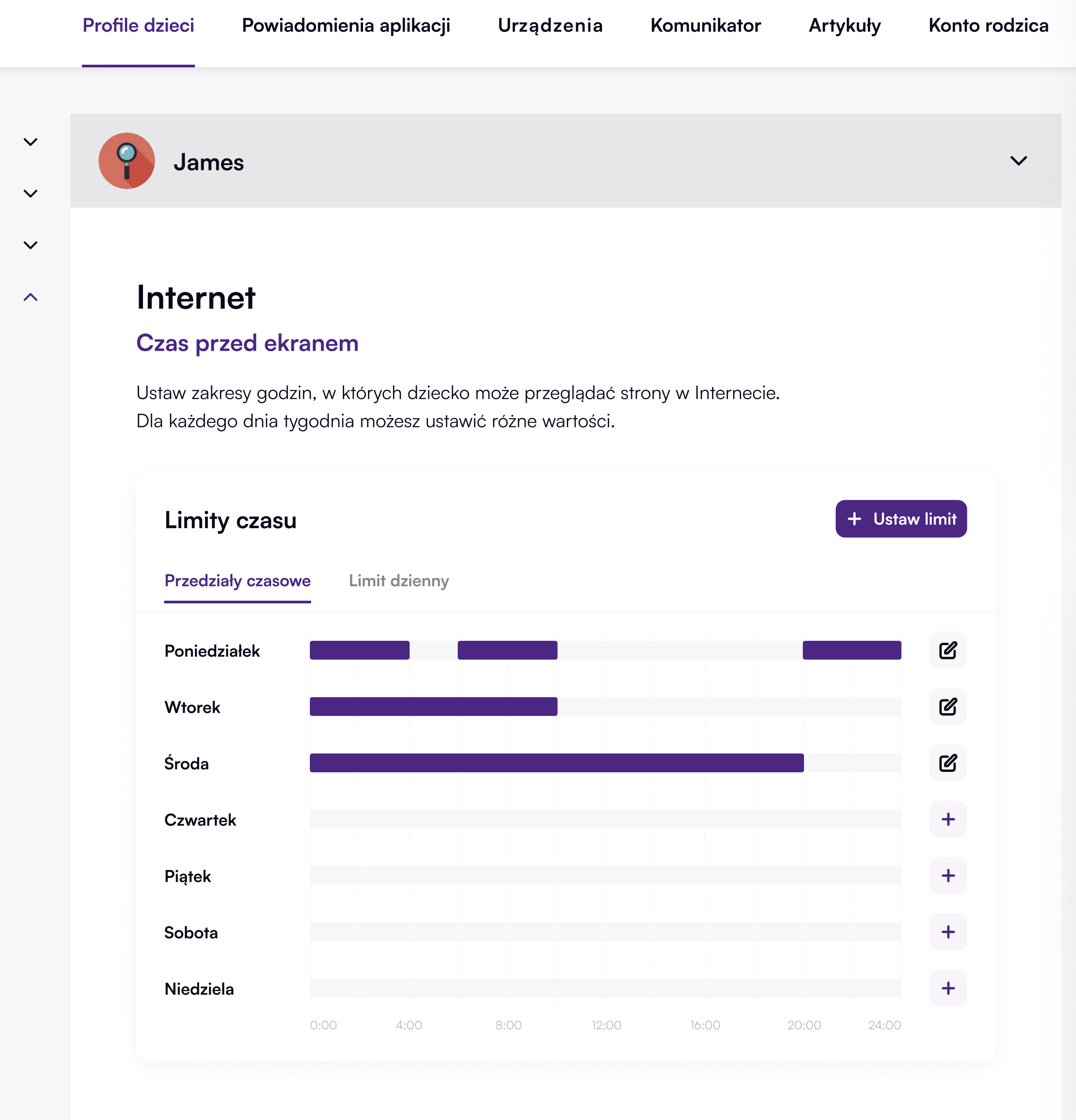


# Screen Time/Access Control

Robust core of parental control functionalities ensures the safety and digital health of your family. Control the screen time of your family members by setting daily usage limits or defining hourly ranges in which they can access their devices.

Seamlessly ensure that your loved ones' digital encounters are positive and enriching by restricting or granting access to various types of content with our advanced content categorization system.

Organizations also strongly benefit from these features, by being able to make sure that their devices are being used exactly how they're supposed to!



# Anti-hate

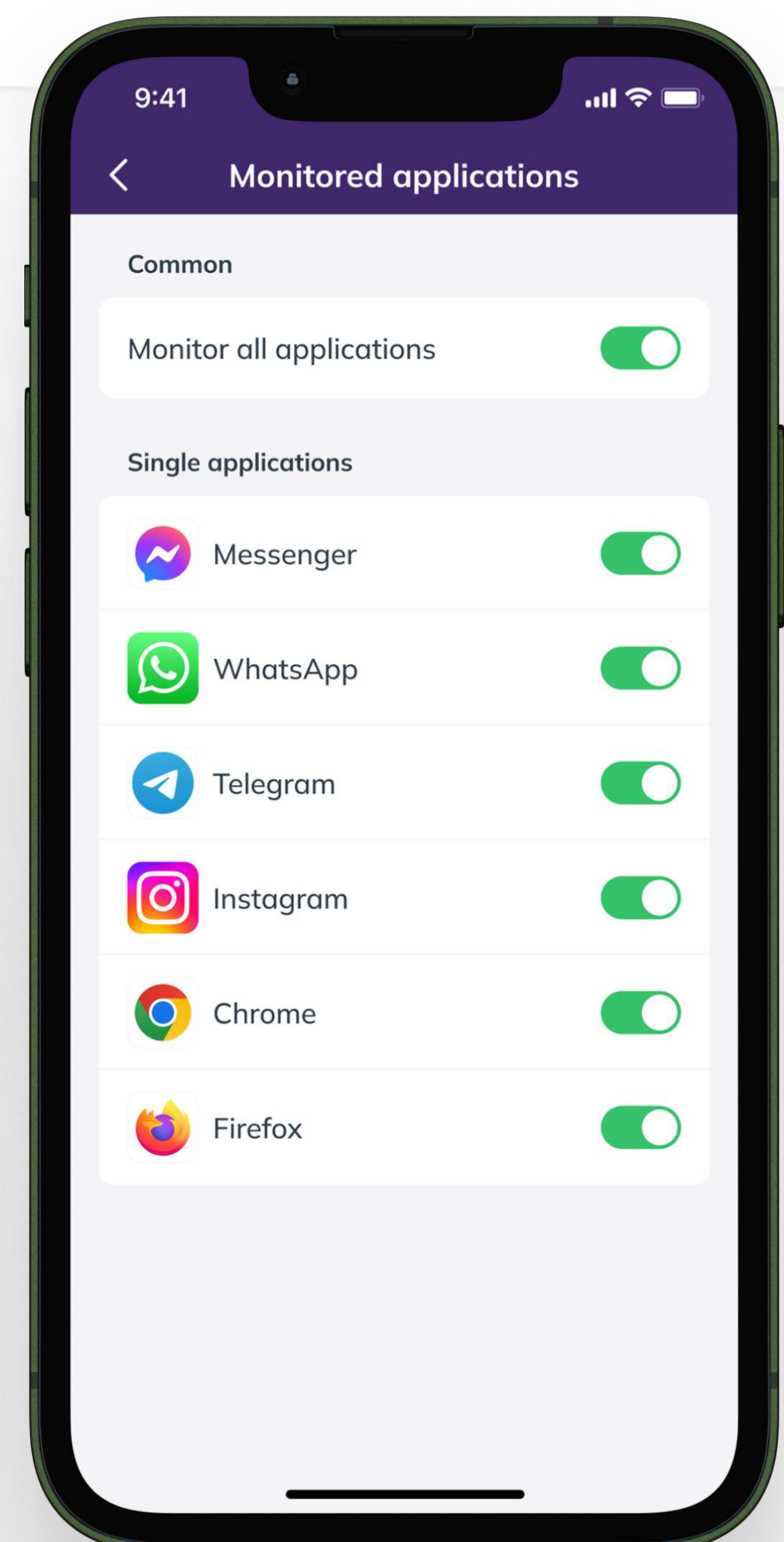
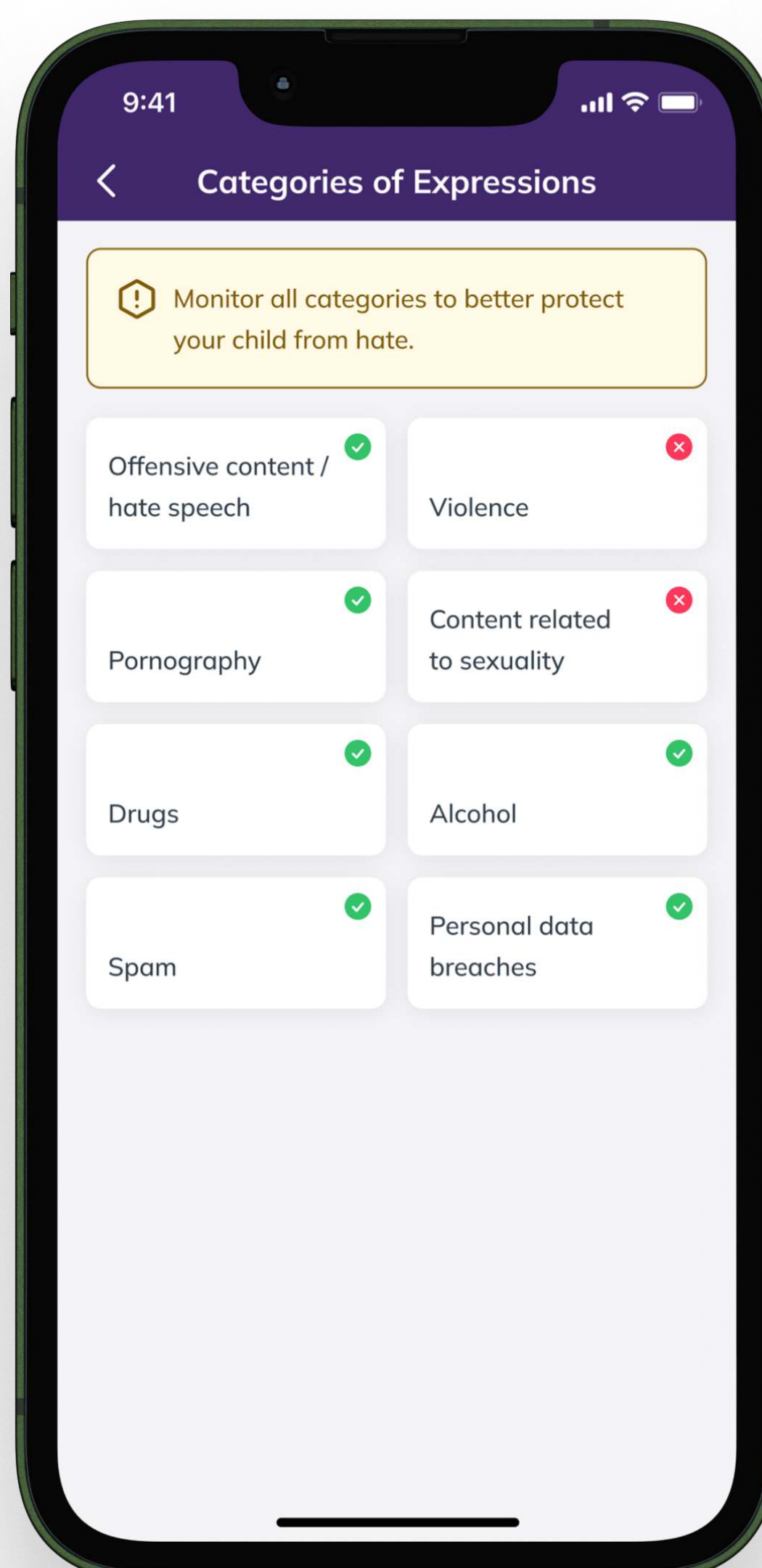
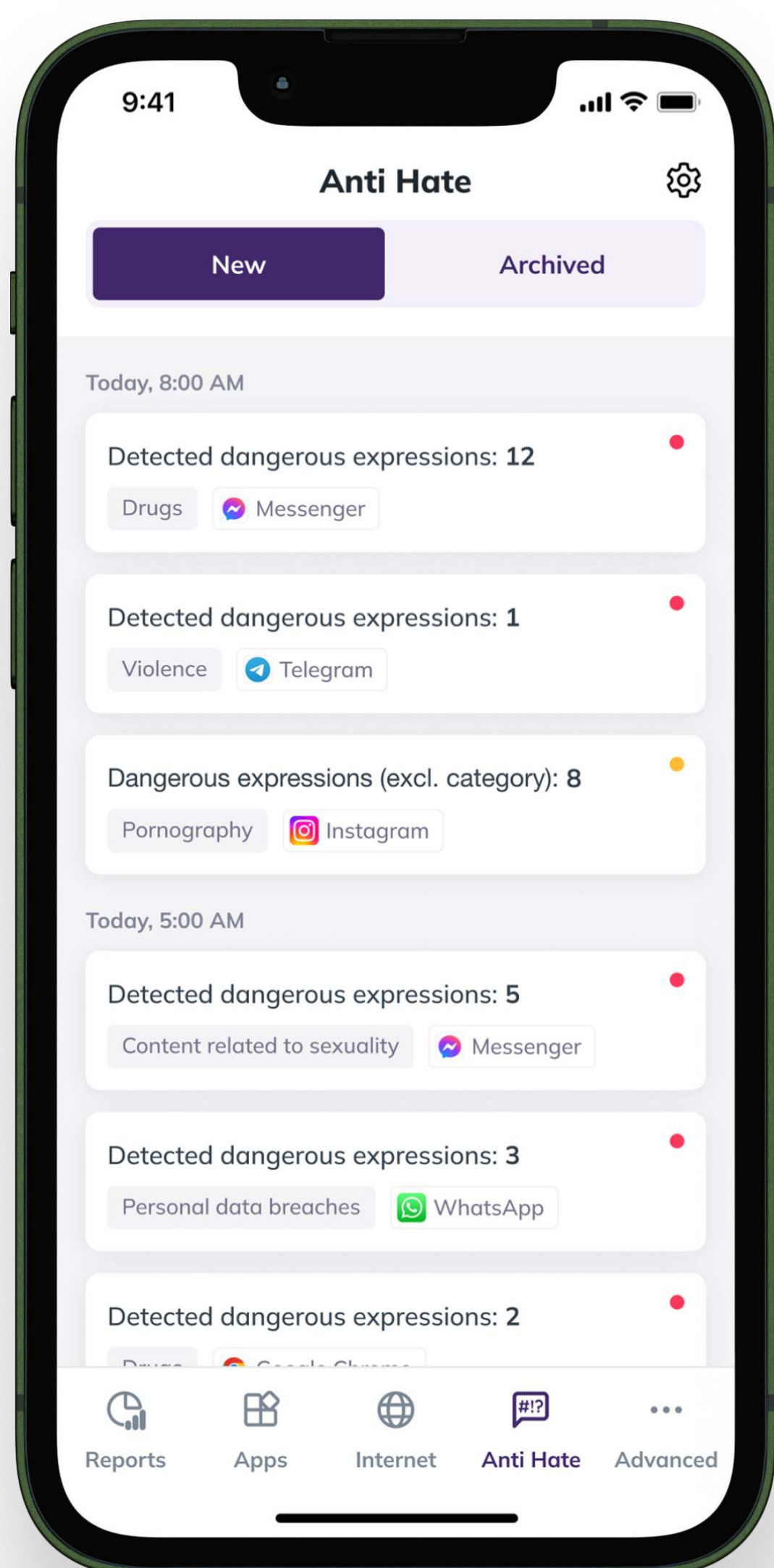
Online hate and cyberbullying is a serious, but elusive problem, which is why it needs to be addressed in a mindful and multi-faceted way.

Our anti-hate feature acts as an early warning system for families, informing them whether family members are victims or perpetrators of these phenomena.

Receive instant notifications when dangerous or problematic phrases are detected within messaging apps and search engines thanks to our state-of-the-art ML-based language analysis system. With anti-hate, you can act proactively and address hate before it gets out of hand.

## Case study

Eve notices that her son is less communicative and constantly feeling down. She suspects that something troubling may have happened at school, but her son reassures her that everything is okay. Ewa wants to be sure, so she decides to use Anti-hate. Within 3 days, she receives notifications of 8 offensive and aggressive messages sent to her son on Messenger and WhatsApp. Thanks to the Anti-hate, Ewa not only becomes aware of the problem but can also react to it effectively and swiftly.



# Cybersecurity solutions for organizations



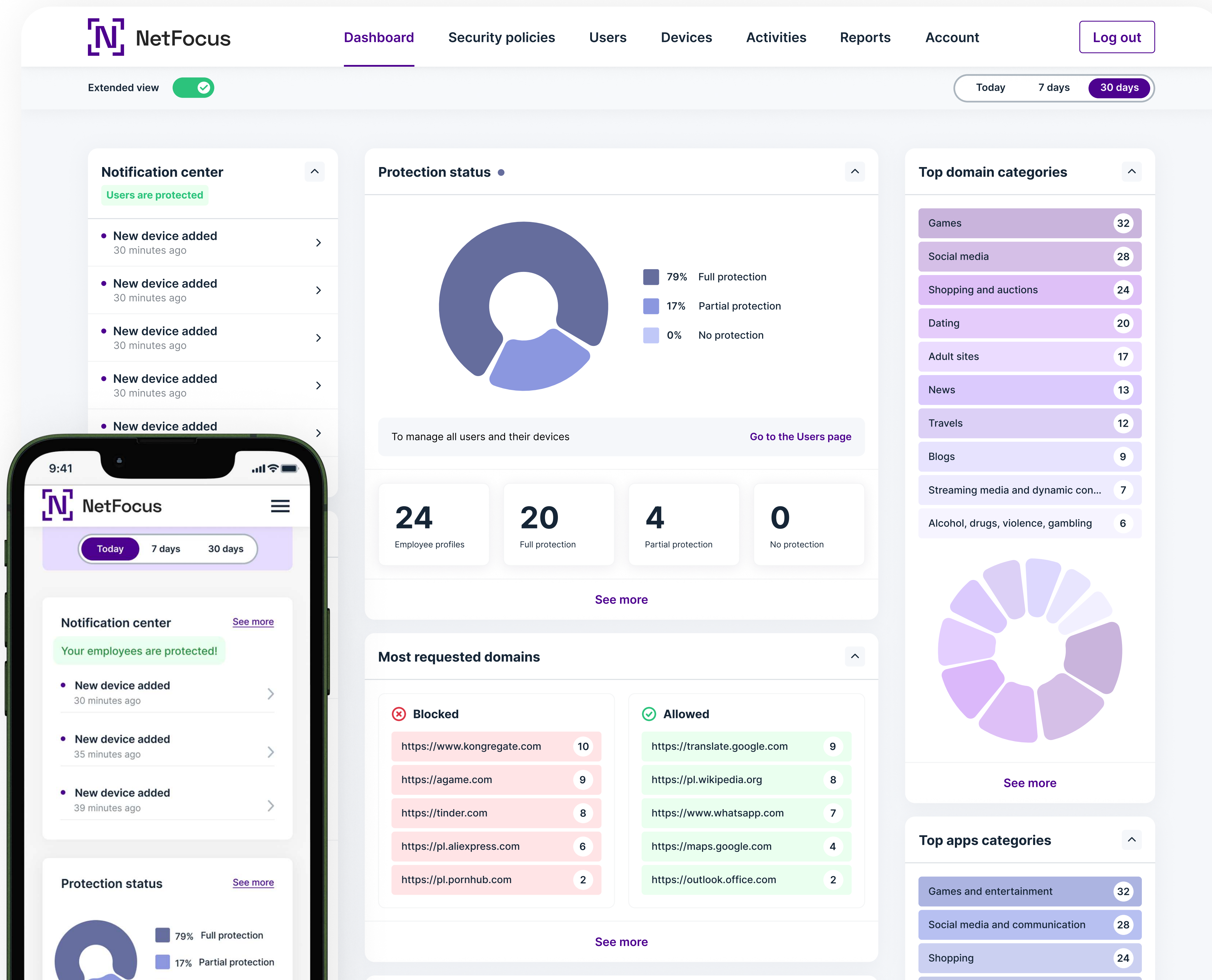
# Extensive Reporting

For both your familial and organization needs, our in-depth reporting feature is always there to provide you a comprehensive and holistic overview of your organization's or family's digital activity.

Historical reports and real-time data on every major feature of our cybersecurity and parental control platforms at your disposal anytime grant invaluable insights and enable you to make well-informed decisions

## Case study

Chris noticed that his daughter has been using her smartphone a lot more lately. She claims that she needs to write an essay and that's why she spends a lot of time searching for information on the internet. Chris is not fully convinced so he decides to look into his daughter's online activity. A few days later, he opens a report on the websites visited by his daughter. It turns out that most of them are indeed informational and educational in nature, and Chris decides to help his daughter with her essay preparation.



The screenshot displays the NetFocus dashboard with the following sections:

- Notification center:** Shows a list of notifications, all indicating "New device added" 30 minutes ago.
- Protection status:** A donut chart shows 79% Full protection, 17% Partial protection, and 0% No protection. Below the chart are four summary cards: 24 Employee profiles, 20 Full protection, 4 Partial protection, and 0 No protection.
- Top domain categories:** A list of categories with counts: Games (32), Social media (28), Shopping and auctions (24), Dating (20), Adult sites (17), News (13), Travels (12), Blogs (9), Streaming media and dynamic con... (7), and Alcohol, drugs, violence, gambling (6).
- Most requested domains:** Divided into Blocked and Allowed lists.
  - Blocked:** https://www.kongregate.com (10), https://agame.com (9), https://tinder.com (8), https://pl.aliexpress.com (6), https://pl.pornhub.com (2).
  - Allowed:** https://translate.google.com (9), https://pl.wikipedia.org (8), https://www.whatsapp.com (7), https://maps.google.com (4), https://outlook.office.com (2).
- Top apps categories:** Games and entertainment (32), Social media and communication (28), and Shopping (24).

A smartphone in the foreground shows a mobile view of the dashboard, highlighting the notification center and protection status sections.

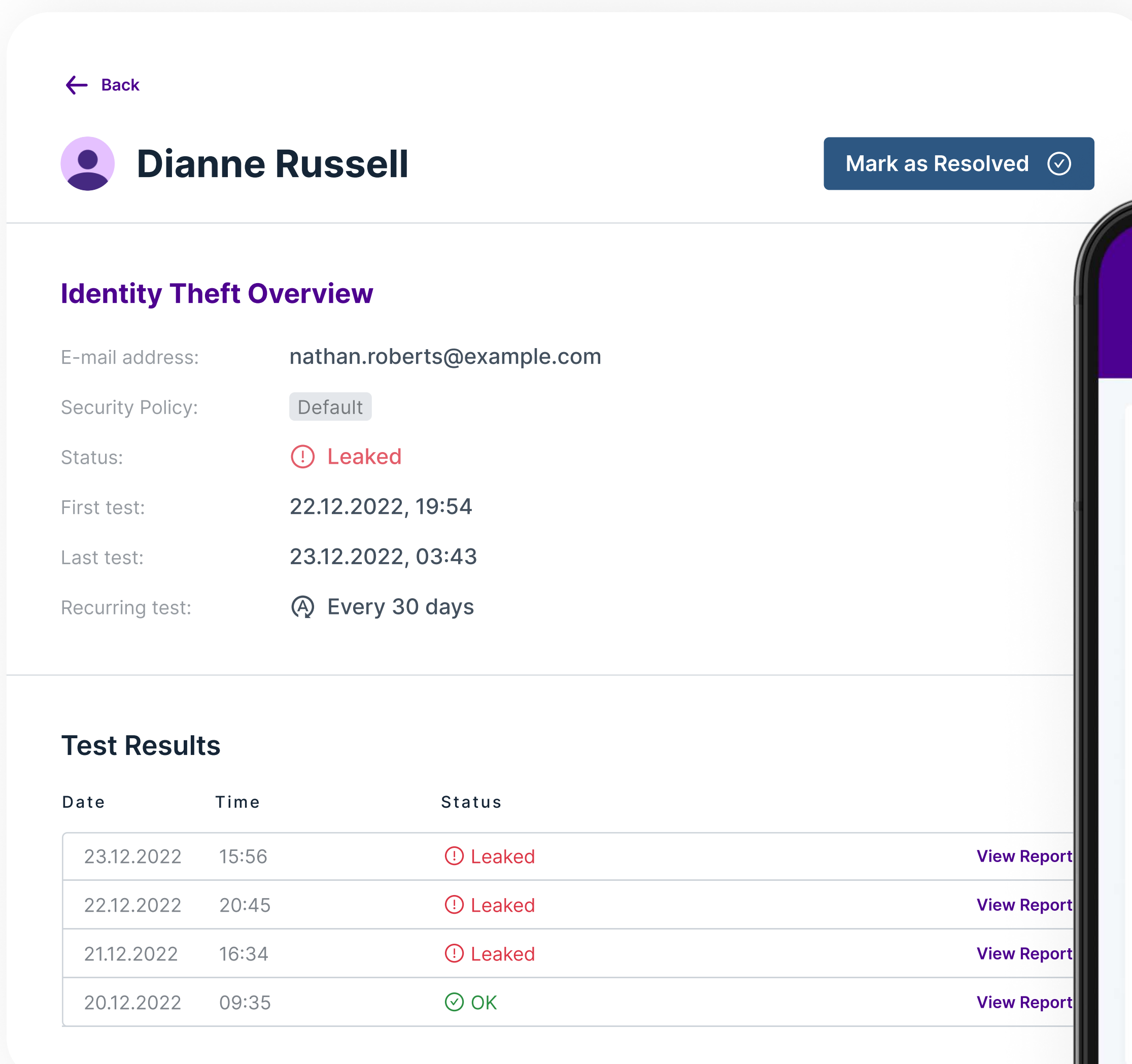
# Malware Protection & Identity Theft Protection

With cyberattacks and data breaches increasing in severity and frequency year by year, proper cybersecurity is no longer a luxury, but a necessity. Our core cybersecurity functionalities can be the first major step to making your organization impenetrable to malicious actors.


Our cutting-edge malware protection will secure your devices against even the most novel cyberthreats and allow you to act as soon as danger is detected. Our comprehensive identity theft protection system allows you to effortlessly verify the integrity of organizational credentials and enables rapid data incident response.

## Case study

Peter noticed that his work email has been used to open accounts on websites he does not usually visit. Using Identity Theft Protection, he discovers that his email account has breached as part of a recent large-scale data leak. With this information, he takes immediate action to change his passwords and enable two-factor authentication on his email account, preventing any further damage to his organization. After this encounter, Peter now regularly checks his credentials for presence in known data breaches and takes proactive measures to ensure his digital security.



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 **Dianne Russell** Mark as Resolved

### Identity Theft Overview

E-mail address: nathan.roberts@example.com

Security Policy: Default

Status: ⓘ Leaked

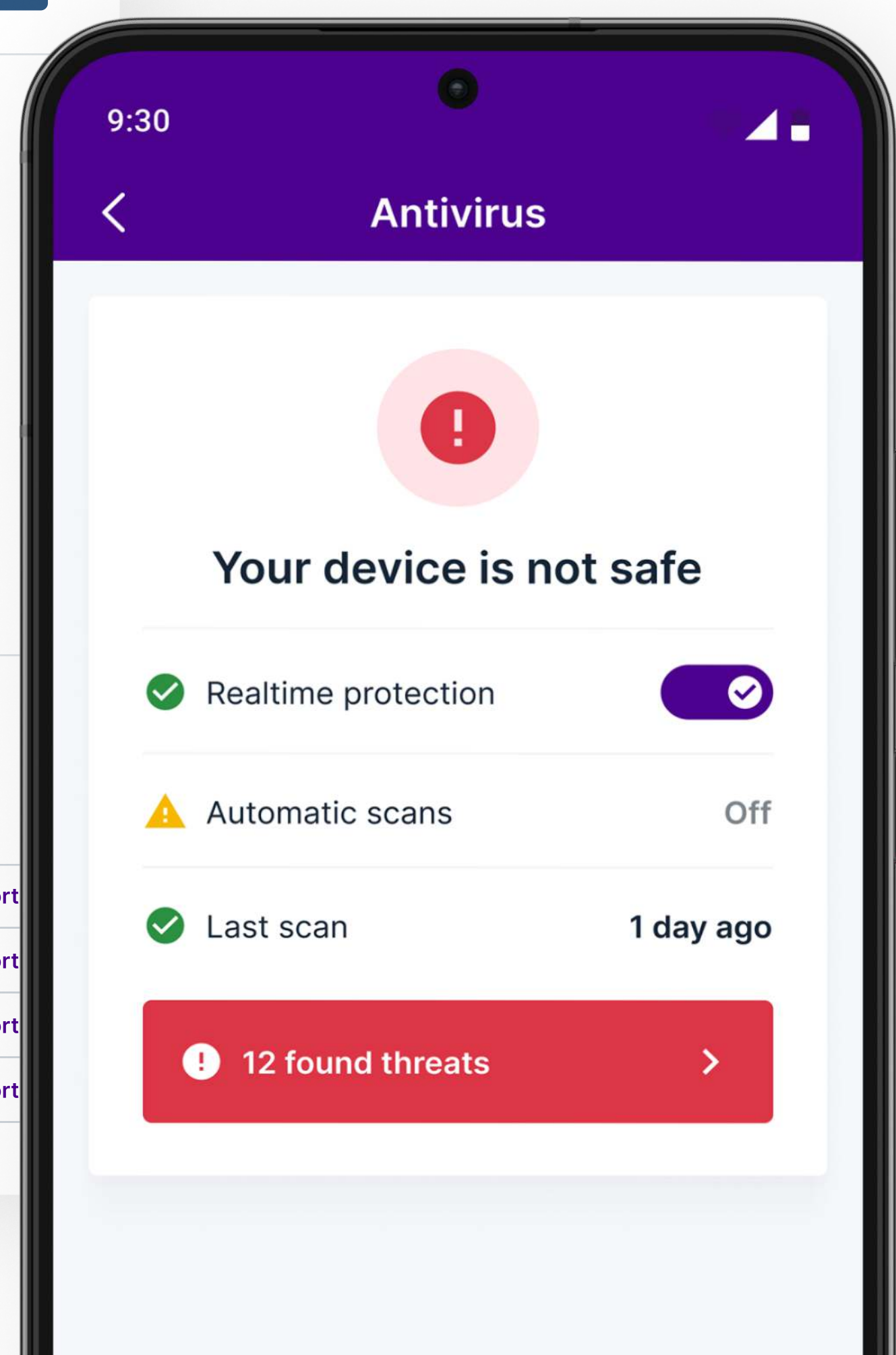
First test: 22.12.2022, 19:54

Last test: 23.12.2022, 03:43

Recurring test: 🕒 Every 30 days

### Test Results

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



9:30

Antivirus

!

### Your device is not safe

- ✅ Realtime protection 🔴
- ⚠️ Automatic scans Off
- ✅ Last scan 1 day ago

! 12 found threats >



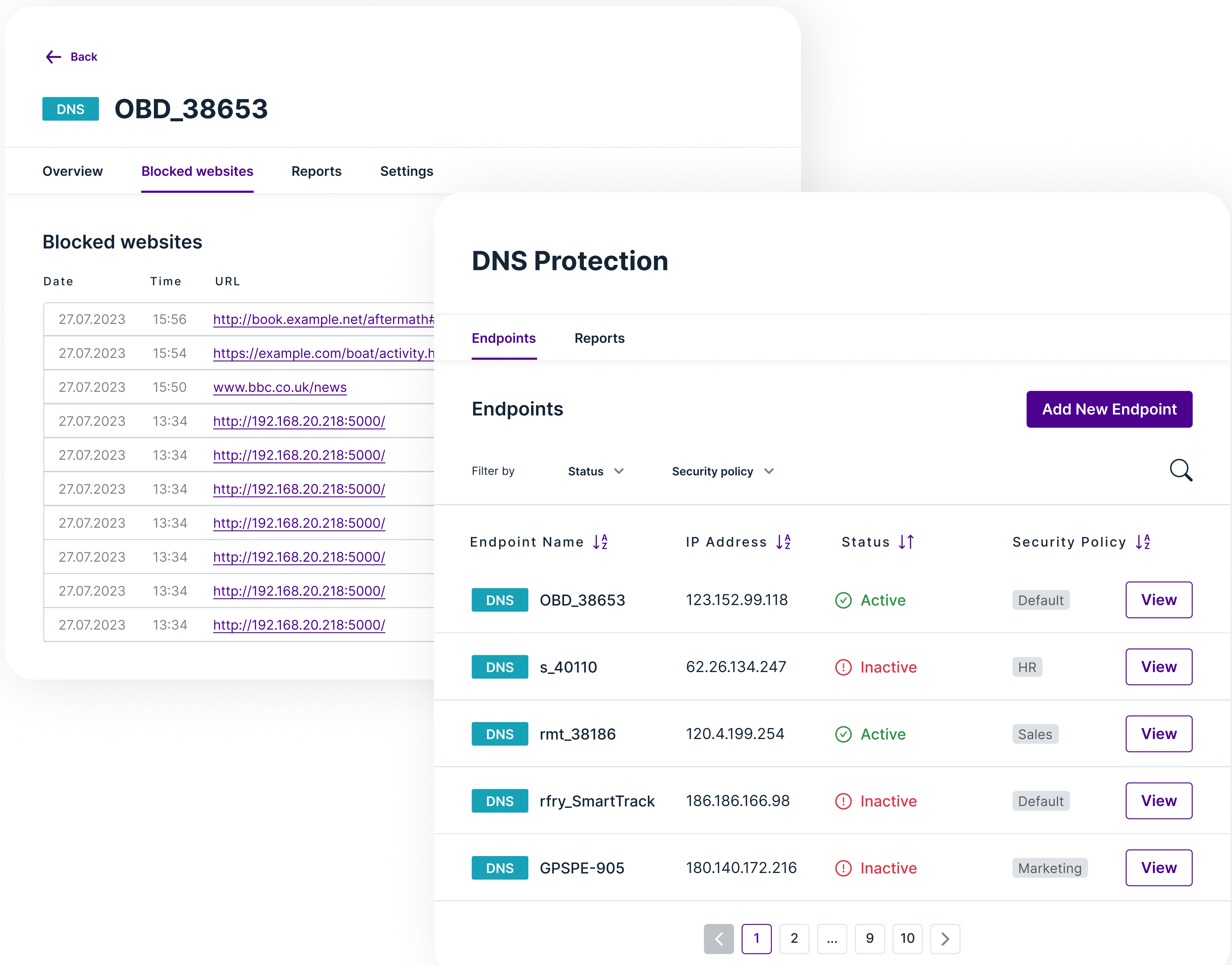
# DNS-Layer security

Ensure the ultimate safety of your organization by adding an additional layer of protection to your system. With DNS-layer security, threats will be stopped before they even reach your organization's endpoints.

Detect and block malicious content within your network thanks to our stellar categorization engine. Comprehensive threat logging enables you to identify and shore up vulnerabilities in your network.

## Case study

Lisa is concerned about her organization's susceptibility to various cyber threats since a ransomware attack that took place a few months prior. She discovers DNS-layer security and decides to activate it as she believes it would help mitigate the organization's vulnerabilities. The feature quickly detects and blocks suspicious DNS requests attempting to access malicious domains. The organization's network security is now enhanced and normal operations can continue smoothly.



The screenshot displays a web interface for DNS security management. It is divided into two main sections: 'Blocked websites' and 'DNS Protection'.

**Blocked websites:** A table with columns for Date, Time, and URL. It lists several blocked URLs, including 'http://book.example.net/aftermath#', 'https://example.com/boat/activity.h', and multiple instances of 'http://192.168.20.218:5000/'.

**DNS Protection:** A section with tabs for 'Endpoints' and 'Reports'. It features a table of endpoints with columns for Endpoint Name, IP Address, Status, and Security Policy. Each row includes a 'View' button.

Endpoint Name	IP Address	Status	Security Policy
DNS OBD_38653	123.152.99.118	Active	Default
DNS s_40110	62.26.134.247	Inactive	HR
DNS rmt_38186	120.4.199.254	Active	Sales
DNS rfry_SmartTrack	186.186.166.98	Inactive	Default
DNS GPSPE-905	180.140.172.216	Inactive	Marketing

# Intuitive and Streamlined Design

Whether you're a concerned parent, a school administrator, or a member of your organization's cybersecurity team, we believe everyone should be able to ensure their digital safety without trouble or unnecessary hassle.

That's why your comfort and ease-of-use is always on our minds when developing our solutions. Between centralized management dashboards and intuitive mobile applications, our team is on a constant, data-driven journey to craft the best possible user experience.

