

Prey for Organizations

Product Résumé





Manage your fleet from a centralized Panel

Protect your devices and sensitive information from your organization and users. Locate and keep your remote fleet updated with Prey.

Our service cover most operating systems: Windows, macOS, ChromeOS, Ubuntu and Android. And is available for computers, tablets and mobile phones. We are a watchful eye for your devices, a management helping hand, and a guardian for your data.

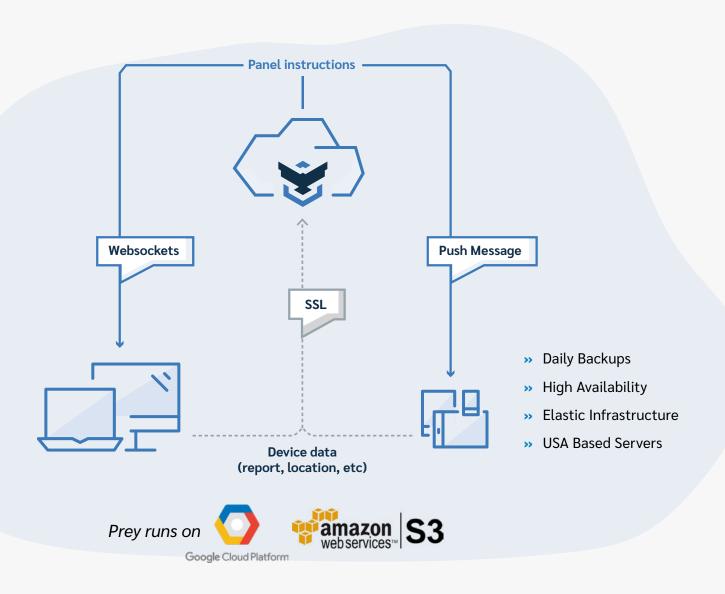






Technical Specifications

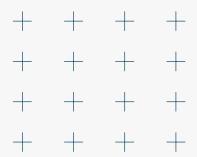
Prey and its services are currently located in Google's Cloud Platform, with the following benefits:



To execute security actions, monitor locations, and receive device data, the user utilizes the Online Panel, an interface which is accessed using your Prey account at:

PREYPROJECT.COM

When Communicating With...





When it comes to Android devices, Prey communicates through the cloud (GCP), sending invisible mobile PUSH messages. This communication is then received and administered by the Android exclusive service: GCM (Google Cloud Messaging) and FCM (Firebase Cloud Messaging). This ensures the arrival of the PUSH message, because if the device is OFFLINE, Google's platform saves said order and leaves it in line until the device Prey wants to reach is back ONLINE.

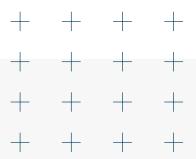


In this case, Prey utilizes a direct GCP connection to connect with the computers that have Prey installed. The work done by GCP to send and receive PUSH messages is done by Prey and its client, with a persistent connection that communicates the agent on the device with Prey's servers (HTTP SSL).

This very connection is initiated by the agent itself, not by Prey, to maintain a stable and active connection (long-polling). The execution of actions and information requests are handled using the same logic as Android, Prey contacts the device with an action, which the computer carries and confirms via POST HTTP under an SSL connection. Actions can also be left on hold when a device is OFFLINE, for an immediate deliver when it comes back up.



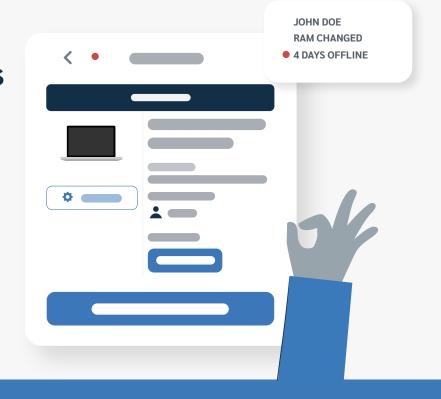




Prey for Organizations

Forget about the setbacks of deploying an assorted fleet.

Ensuring stress-free mobile environments





Keep an effortless fleet organizing it by area.



Tackle corporate theft with police-ready evidence.



Keep inventory accountability and loan devices.



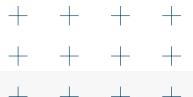
Mitigate data leaks to protect intellectual property.



Globally monitor movements to intercept suspicious activity.



Integrate fleets of multiple device types and systems.



Users, Roles and Permissions

Prey lets you assign roles for your users, customize their permissions and edit them according to the preferences of your team. Your account comes with three default roles.





Owner

Automatically assigned to the user that activates the account, this role has all permissions granted.



Admin

Top-level role that comes with minimal limitations, such as changing the subscription or closing the account.



User

A role that can only execute security actions on the devices assigned to it.



You may also create **custom roles** and assign permissions to them according to your organization's needs.

Organize devices and teams

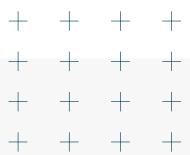
Manage your fleet with groups, labels and assignments.

Save time by sorting devices using your own custom labels, and assign devices to them as you wish.

With labels you can go one step further and create **groups**, so you may organize devices separating them by offices, teams, managers, whatever works!







Prey Plans for Specific Needs

Tracking, Security and Management

We offer three Plans so you may choose the solution that best fits your needs.



Looking to keep tabs on location and take action when needed?

Prey Tracking is your pick for a complete Tracking System for fleets of any size.



If you liked the idea of Tracking and would want to add Data & Device Security features to that deck, say no more. Select **Prey Protection**, created as the next step in defense.



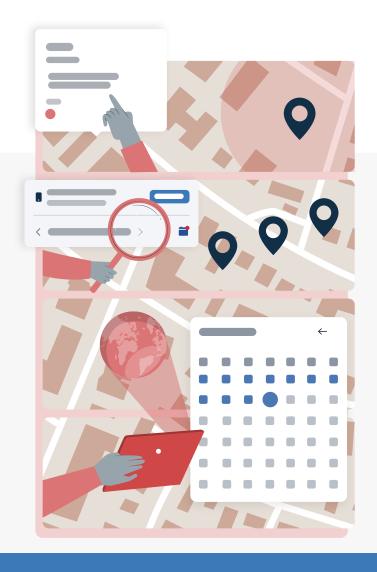
If you are looking for tracking, security PLUS a side of management solutions, then go with **Prey Full Suite**. It's the complete package.



Prey Tracking Plan

Keep Tabs and Take Action with a complete Tracking System for fleets of any size.

Experience our industry-leading continuous tracking solution and locate your devices at all times. Control your multi-os fleet from a single platform and track them with labels and reports.





Geolocate

devices and detect all moves by scheduling alerts with Geofences.



Mark devices

as missing and get regular reports.



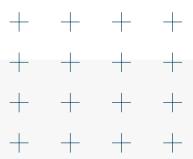
Keep track

of recorded locations for your devices to get a sense of their use.



Identify unusual

behaviors and check busy times to keep track of your fleet.



No Devices Left Off Your Radar

Tracking tools that facilitate an efficient supervision

Never lose track of your fleet and quickly react to cases like loss or theft.





Global View

Keep your entire fleet visible at all times with the global map view at your online panel.



Multiple Location Methods

GPS, Wi-Fi triangulation, Geo-IP provide alternatives depending on active technologies.



Geofences and Alerts

Keep tabs by creating geofences for laptops and other gadgets. Monitor your fleet and receive alerts when devices enter or leave.



Screen Lock

Block devices that you suspect may have been compromised or were misplaced.

Inventory Management

Loans and Users Assignment

Setup loans with return date, activate security when overdue, and assign users.

Filters, Labels and Technical Attributes

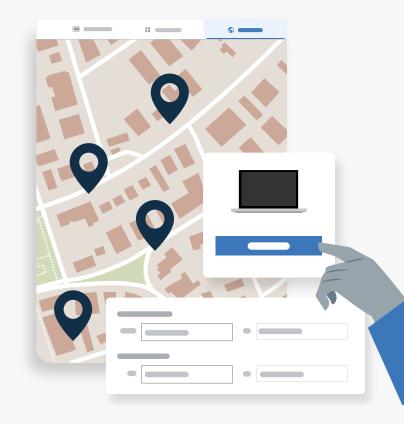
Easily group and find devices with customized labels, or by filtering their characteristics.

Device Hardware Information

The detailed device view sports the IMEI, serial number, network details, and hardware of the device.

Global Fleet Location

Change your list view into the map view to view your whole fleet's position at the same time.



Your device information at a glance



Operating System



Connection Status



Network Name



Last seen



Battery Percentage



User name

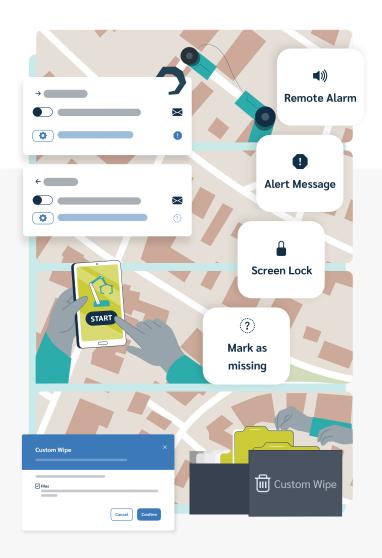
^{*}These features are available on all Plans except for Loans, which is only included on our Full Suite Plan.



Prey Protection Plan

Keep track and safekeep devices and data by including security in your IT toolbox.

Tracking is essential when handling dynamic fleets. But **adding** the right security feature set might be the difference between good and great. Prevent and react, keeping bad actors away.





Screen Lock

Block access to laptops, mobiles, and tablets to avoid intrusion or misuse of assets.



Remote Alarm

Ring this 30-second alarm that can't be silenced to locate devices that have been lost nearby.



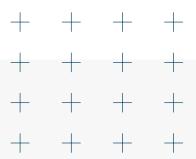
Message Alert

Communicate with users or contact the current device holder to arrange a proper retrieval.



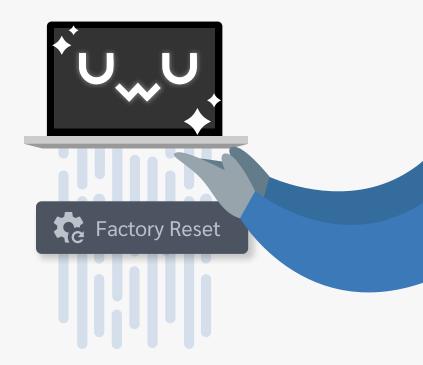
Avoid intruders and react

Keep your devices in control and always distributed in the right hands.



Essential Protection tools at your reach

Choose the best actions to prevent data from reaching the wrong eyes. Maintain privacy and compliance under all circumstances.





Remote Wipe

Delete documents, app user data, custom directories on computers and more.



Factory Reset

Remotely restore a device to factory settings, removing all traces of previous use.



Remote Encryption (Windows)

Activate and configure Windows' native BitLocker encryption, protecting against unwanted access.



Kill Switch [Windows]

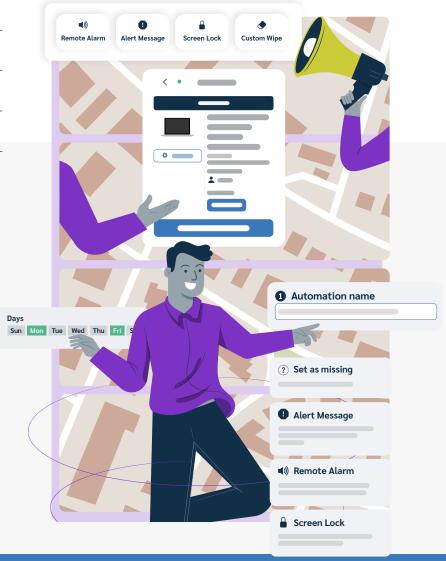
Destroy the device's Master Boot Record, rendering the device unusable in a matter of minutes.



Prey Full Suite Plan

Track, monitor and protect Devices and Data with this full featured plan.

Access our **complete set** of features and prepare your fleet for every scenario. Get the latest and greatest developments first, and for good.





Plan ahead

Perform Unattended Installations and launch Remote Actions and more; no coding or tech experience required!



Device Loan Manager

Lend devices with or without a return date, send automatic 'time's up' alerts, and more.



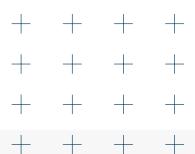
Automations

Schedule Prey actions based on specific events on chosen devices.



Mass Actions

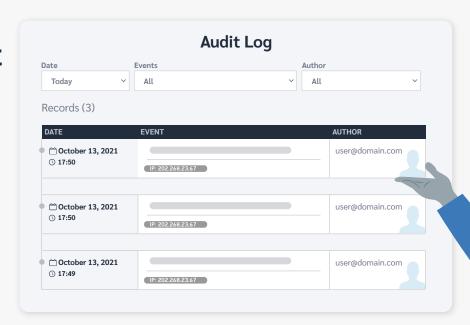
Quickly schedule and deploy our device lock, custom wipe, message and alarm features to multiple devices at once.



Device Management

Keep gigantic fleets in line

Organize your deployed fleets to maintain order.





Customized Labels

Tag your devices and group them to segment them according to their area, usage, and current status.



Developer API

Integrate Prey with external platforms, consume information from your account, or trigger events.



Account Audit Log

Registry of all actions and changes made in your account, filtered by date and account user.



Enterprise Dashboard *

A business panel view that's ready to house gigantic fleets, with a device fleet status dashboard for monitoring.



Custom APK Deployments

Launch our solution to your fleet massively with custom APKs and preconfigured install packages.



Screen Lock

Avoid unauthorized access to your devices by locking phone, laptop and tablet screens.

^{*}Enterprise Dashboard View is only available to those custom accounts with over 11 devices in their fleet.

Manage Device Loans

*Only available on Full Suite Plans

Use Device Loan Manager to temporarily loan or indefinitely assign laptops, mobiles & tablets.

(Currently available for macOS, Windows, Ubuntu computers and Chrome OS for Chromebooks only).

Prey will keep track of these loans, and ensure both you and the user are notified when the device is due, with previous 'time is almost up alerts' to avoid late returns. Plus, it secures the equipment when the loan is overdue and notifies the administrator.

In summary, you can set up 3 types of loans:

- Open-ended Loan: One without a return date.
- **2. Unsecured Timed Loan:** One with a return date, and no follow-up security actions.
- Secured & Timed Loan: One with a return date, and follow-up automatic alert when expired.

Learn how to use them:

» Device Loan Manager



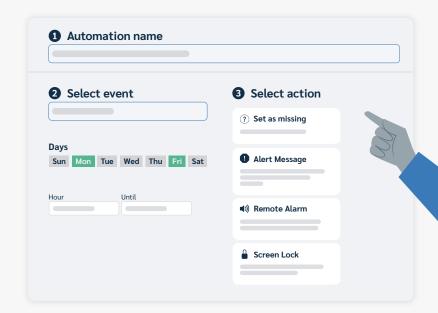
Scheduled Automations: Real time-savers

Allows IT managers to schedule Prey actions based on specific events on their devices. Actions such as lock, alert, and alarm, can be configured to be executed on specific days, hours, and data ranges.

*Only available on Full Suite Plans.

Actions that can be triggered:

- Alert Message
- Screen Lock
- Remote Alarm
- Mark as Missing



The following list of events is available



Exact time

Set an action with a specific date and execution time. Available for: Android, Windows, MacOS, Chrome OS and Ubuntu.



Repeat time

Set up an action to be executed on specific days and hours, recurrently or in a date range. Available for: Android, Windows, MacOS, Chrome OS and Ubuntu.



Low battery

Activate a reaction when the device's OS detects that the battery's power level is low. Available for: Android, Windows, MacOS, Chrome OS and Ubuntu.



Hardware changes

Trigger a response when Prey detects a change of hardware in a device. Available for: Windows, MacOS, and Ubuntu.



Stop Charging

Detect when a device has been unplugged from its power source and react to it. Available for: Android, Windows, MacOS, Chrome OS and Ubuntu.



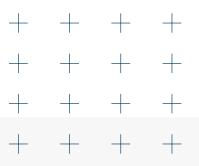
Start Charging

Detect when a device has been plugged to its power source and react to it. Available for: Android, Windows, MacOS, Chrome OS and Ubuntu.



Device Not Connected to Prey

Set an action if a device has not connected to Prey servers after a certain time. Available for: Windows, MacOS and Ubuntu.



To Catch a Thief

Count on Prey's Evidence Report to retrieve lost assets.

The path to recovery

Thorough reports help the police speed investigations



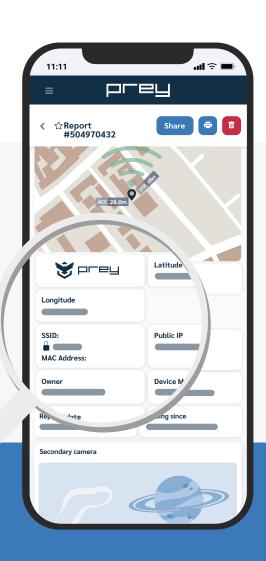












Trusted worldwide

Prey allows JHCHC to erase data or lock a computer and prevent access to it. It provides JHCHC with an extra layer of security and helps keep patient data safe.

Markeese Robinson | Chief Information Officer Jackson Hinds Comprehensive Health Center

I took comfort in knowing, specially for our staff machines that have sensitive data, that should the device be stolen or missing we could remotely trigger events on that laptop.

Kenneth Chan | IT Officer at San Carlos Apache College







For more information, please contact us at: sales@preyproject.com