

App Discovery

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About App Discovery

Userlane App Discovery helps you assess your organization's SaaS landscape by revealing the applications your employees actually use. It leverages the power of our browser extension to give you a clear overview of the most frequently used apps from a wide range of popular SaaS tools.

Why should you use it?

The bigger a company gets, the more money and time it spends on various software applications. A lack of visibility into the actual app and license usage across the entire business is not only hard to manage, but can quickly lead to an exhausted or exceeded IT budget and a higher compliance risk.

App Discovery can easily find, rank, and filter active user applications by software type and country, providing you with a clear overview of your company's SaaS portfolio.

You're spending a lot on licenses for certain apps, but aren't sure if and to what extent employees actually use them? Let's find out and reduce unnecessary costs!

You rolled out a new application, and want to know if your employees are actively using it? We can show you the level of adoption and where to focus your training efforts.

Different teams in your company use redundant applications for a similar or the same purpose? Consolidate apps and reduce your software spend by phasing out the ones with a lower HEART score.

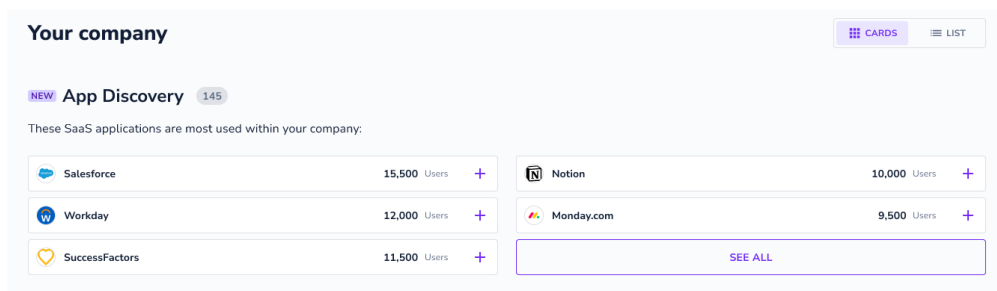
You're in the final stages of migrating from one application to another, and you're not sure how many users are still active in the old one? We can get the exact number for you.

There are SaaS apps your employees aren't allowed to use? Use App Discovery to make sure they really don't.

How do you enable it?

App Discovery is enabled for all customers by default, but it requires the Userlane browser extension to be implemented in order to start discovering apps.

Once implemented, the browser extension will monitor the usage numbers for the most popular SaaS applications. If it observes traffic on one of those apps (by at least one user), the results will be shown on your dashboard.



The screenshot shows the 'Your company' dashboard for App Discovery. It features a toggle for 'CARDS' and 'LIST' views. Below the header, there is a 'NEW App Discovery' badge with a '145' notification count. A text line states: 'These SaaS applications are most used within your company:'. The main content is a grid of application cards, each showing the app name, logo, and user count. The cards are: Salesforce (15,500 Users), Notion (10,000 Users), Workday (12,000 Users), Monday.com (9,500 Users), and SuccessFactors (11,500 Users). Each card has a plus sign icon to its right. At the bottom of the grid is a 'SEE ALL' button.

Application	Users
Salesforce	15,500
Notion	10,000
Workday	12,000
Monday.com	9,500
SuccessFactors	11,500

i The Userlane browser extension does not track every page the user visits. It only registers visits to the predefined list of top SaaS applications (e.g. Salesforce, Jira, Trello, SuccessFactors).

i App Discovery will not work when you have Userlane implemented with a Snippet as then only information about the page where the Snippet is implemented can be passed on.

If you need to disable App Discovery, you can always do so on the Analytics settings page in your Userlane Portal.

How do you get the most out of your discovered apps?

App Discovery will give you an overview of the revealed applications your employees actually used. For each app, you will see how many users have been detected. To get an ever deeper understanding of the usage of these applications, you can:

- **Turn on HEART Analytics for more granular insights**

To get more detailed analytics for a specific application, simply click the 'plus' icon to add the application to Userlane. We will then start tracking the HEART metrics to measure its user engagement, adoption and retention in more detail, which allows you to identify specific points of action.

- **Improve your application's adoption with our in-app engagement suite**

Based on the app's HEART analysis, you can improve individual metrics by providing targeted in-app help and guidance to your employees.

No applications were discovered for my company

If App discovery fails to identify any apps for your company, here are some steps to consider:

1. **Browser extension not rolled out:** Ensure that the browser extension has been correctly deployed within your company. If you've only used Userlane snippet until now, this might be the case. App discovery requires a browser extension to function properly. Additionally, confirm whether the extension is installed by most of your users.
2. **Browser extension not updated:** Check if the Userlane browser extension has been updated for your users to the latest version.
3. **Company users:** Confirm that your users are registered as Company users within your organization.
4. **Application list:** Verify if you are using apps from [our tracked app list](#). If you're not finding the apps you need, please reach out to us so that we can enhance our app tracking list.
5. **Custom domains:** Contact us to determine if your company utilizes custom domains for specific apps that should have been discovered by App discovery.

