

How do you discover apps present in  
our SaaS landscape?

# Zluri uses 5 methods to collect this data

1



**Single Sign-On (SSO) and Identity Providers (IDP)**

2



**Finance and Expense Management Systems**

3



**Direct Integration with Apps**

4



**Desktop Agents** (Optional)

5



**Browser Extensions**  
(Optional)

## Level 1: Single Sign-On (SSO) and Identity Providers (IDP)



We connect with your Single Sign-On and Identity providers (IDP) systems, such as Okta, Google Workspace and collect the following types of data



### Directory Information

IDP gives us information about your users.



### List of authorized apps

The next thing we fetch is the list of apps authorized via your SSO.



### Login events

We collect data about sign-in attempt by users, how many times they access the apps, and if the attempts were successful or failed.



### Data shared with third-party apps

The last thing we collect from your SSO is what information is requested by apps for authentication. Example: name, email, and other details.

## Level 2: Financial Systems

We connect with your expense and finance management systems, such as Quickbook and Netsuite to collect the following data:

- 1** The apps missed by the SSO, such as those bought by employees - either on their corporate cards or on their personal card.
- 2** Transaction details, such as amount spent on apps and the date of expense.

This data is obtained by finding when a transaction happened and what was the value of the transaction, and then we map this transaction with apps.

# Level 3: Direct Integration with Apps



We connect directly with 500+SaaS apps. This is our primary differentiation from SSOs and other SMPs.

**1**

## Access Level

We understand which users have access to a SaaS app and what level of permission they have: user or admin.

**2**

## License Tiers

We collect license details for each user—plan, pricing, and features available in the tier.

**3**

## Access and audit logs

What changes have been made to understand the app usage.

We get deeper insights via this method as the data is collected directly from the source.

## Level 4: Desktop Agents

We collect only non-sensitive information from your system.

**1** Apps installed on a device.

**3** App's sign-in and sign-out details.

**2** Device level information, like product ID and hardware information.

**4** Apps running in the background.

**Note:** This method is **optional for users** and not mandatory for Zluri to perform its core tasks. Zluri still does its best to surface your SaaS landscape with the 3 methods discussed in the previous slides.



## Level 5: Browser agents

Data about websites users visit in a browser.

**1** You can find the extensions for Chrome, Firefox & Microsoft Edge.

**2** We collect data on the websites visited by users: the URL, title, timestamp of opening/closing the tab.

**Note:** Browser Extensions are **optional** too. Kindly note that we **do not** read the cookies saved in the browser, browser history or any content from the websites visited.