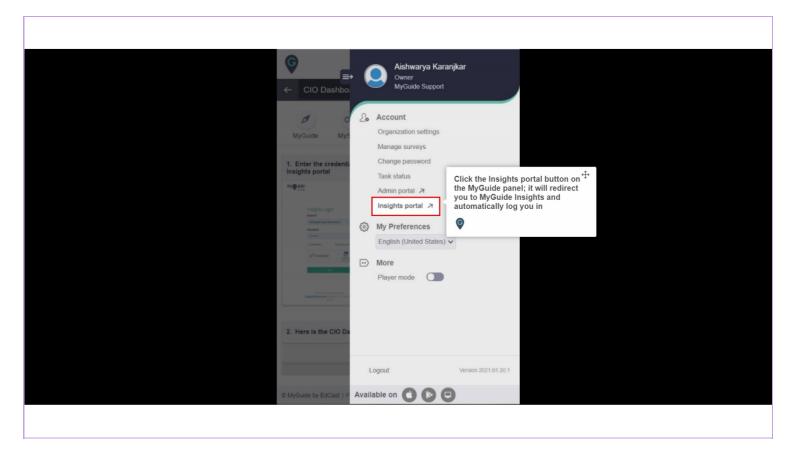


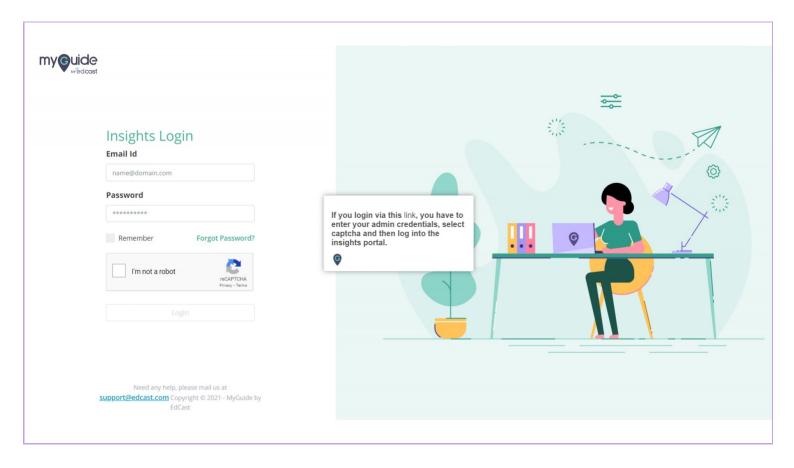
CIO Dashboard

1) Click the Insights portal button on the MyGuide panel; it will redirect you to MyGuide Insights and automatically log you in

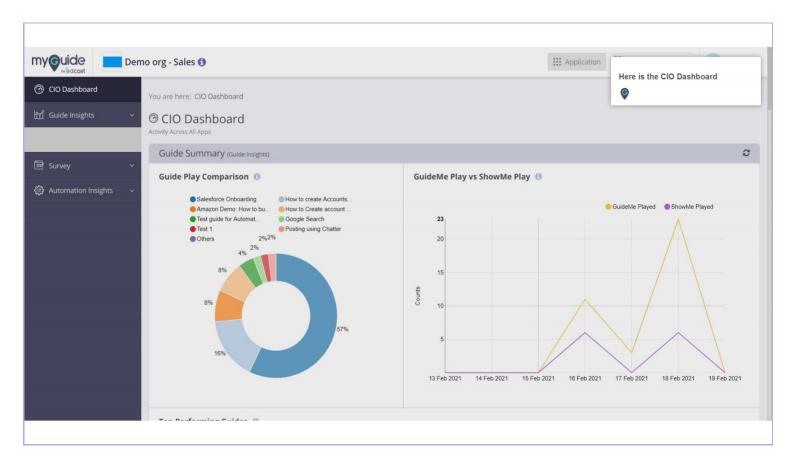




If you login via this link, you have to enter your admin credentials, select captcha and then log into the insights portal.



Here is the CIO Dashboard





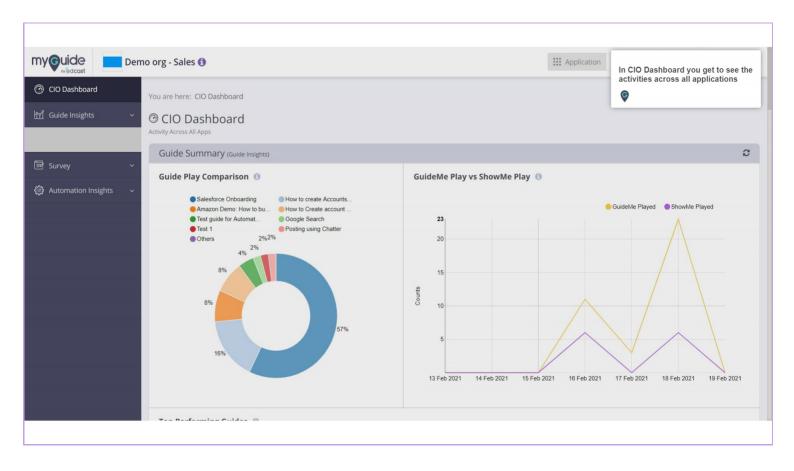
CIO Dashboard

Chief Information Officers (CIOs) and IT leaders operate at the forefront of business technology. Their primary job is to manage the information, technology, and computer systems necessary to support an organization and its goals. IT leaders are also responsible for articulating the value of that technology by explaining how it makes the company more profitable. To accomplish that task, however, they need to have easy access to performance metrics.

That's where a CIO dashboard comes in. CIO dashboards can be used to visualize key operational metrics relevant to IT staff members, CIOs, and other business executives at the company. That way, everyone can understand the impact IT systems and functions have on the health and performance of the business as a whole. Making this data easier to access and understand provides everyone with the information they need to make important decisions.

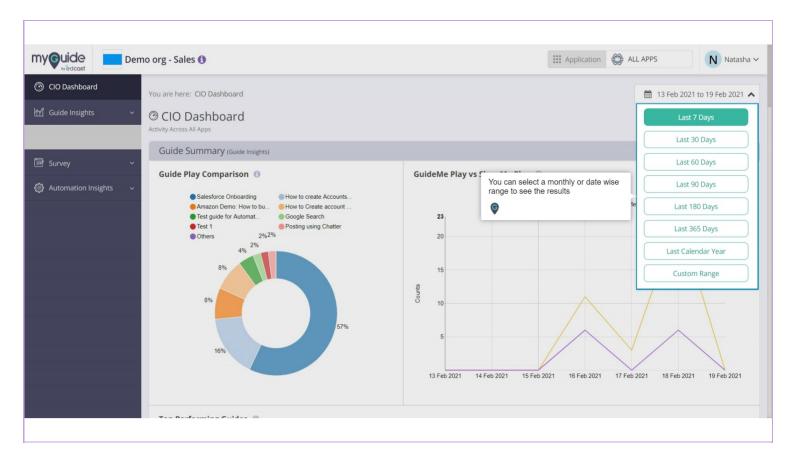


In CIO Dashboard you get to see the activities across all applications

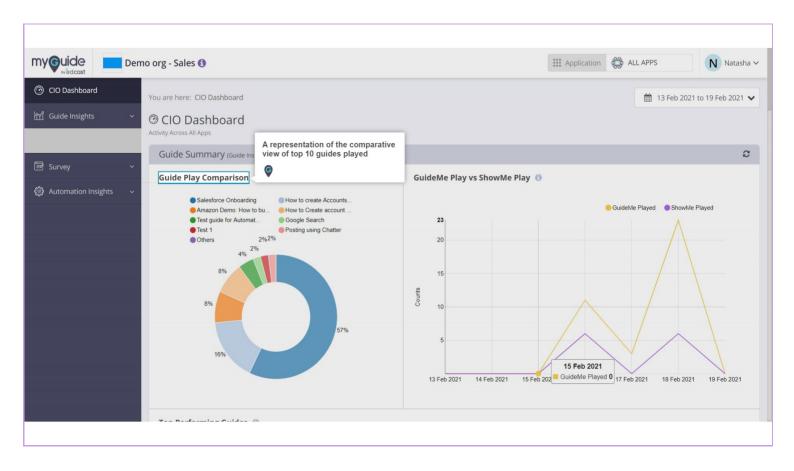




You can select a monthly or date wise range to see the results

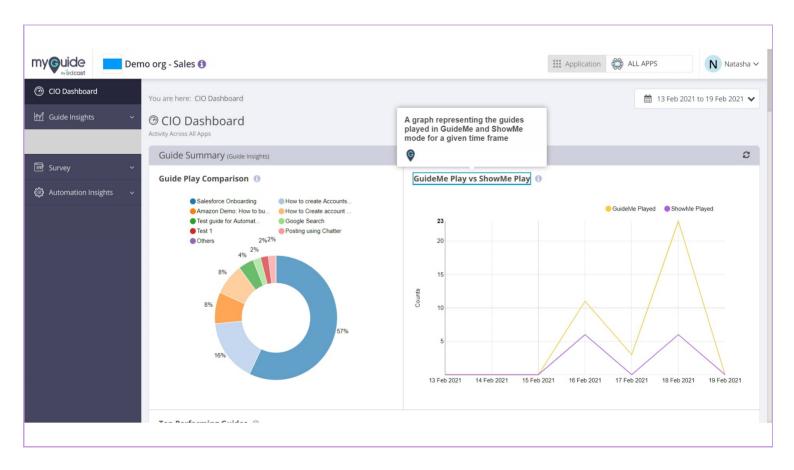


A representation of the comparative view of top 10 guides played



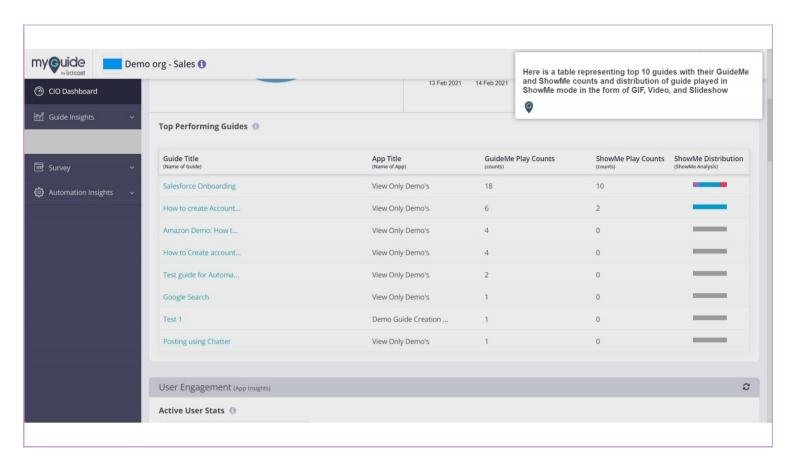


A graph representing the guides played in GuideMe and ShowMe mode for a given time frame



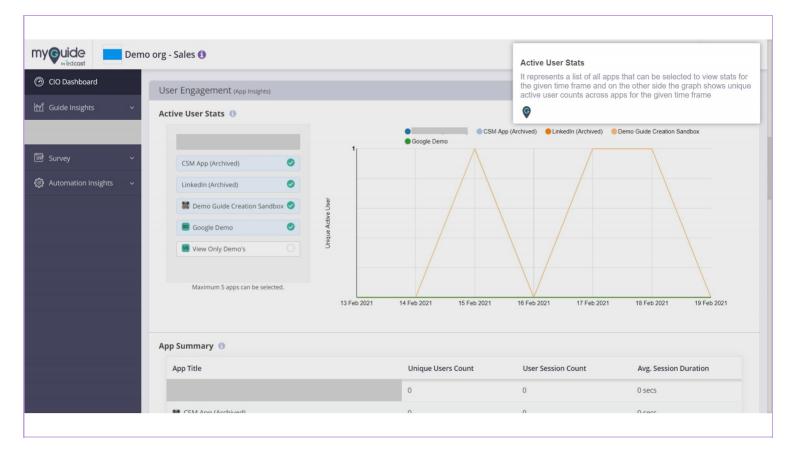


Here is a table representing top 10 guides with their GuideMe and ShowMe counts and distribution of guide played in ShowMe mode in the form of GIF, Video, and Slideshow



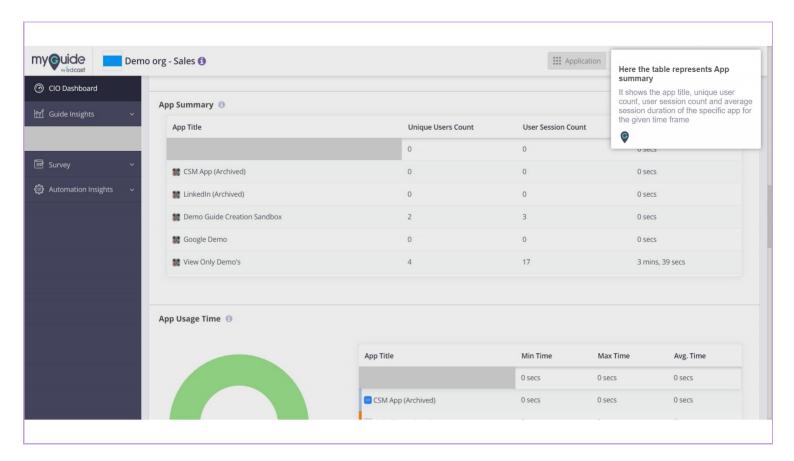
Active User Stats

It represents a list of all apps that can be selected to view stats for the given time frame and on the other side the graph shows unique active user counts across apps for the given time frame



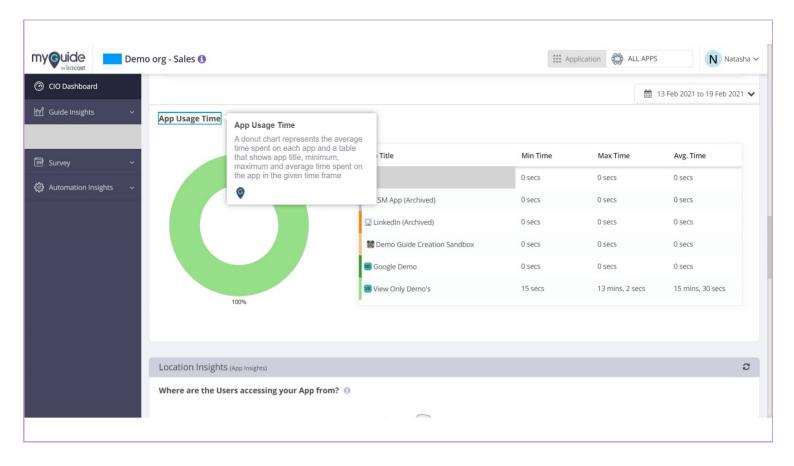
Here the table represents App summary

It shows the app title, unique user count, user session count and average session duration of the specific app for the given time frame



App Usage Time

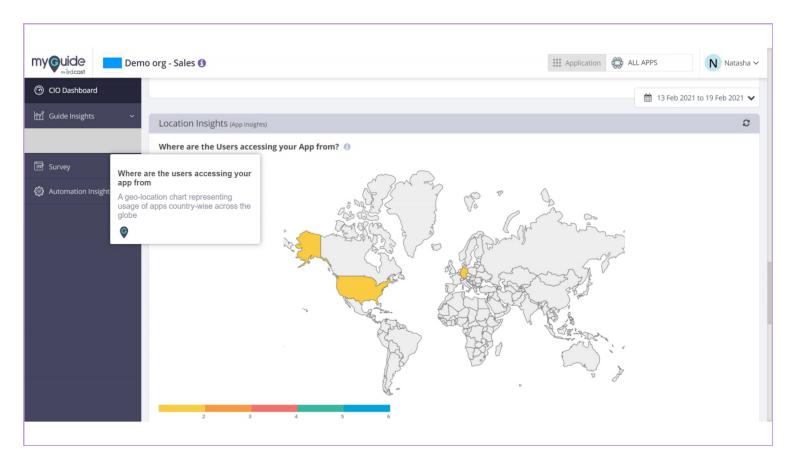
A donut chart represents the average time spent on each app and a table that shows app title, minimum, maximum and average time spent on the app in the given time frame





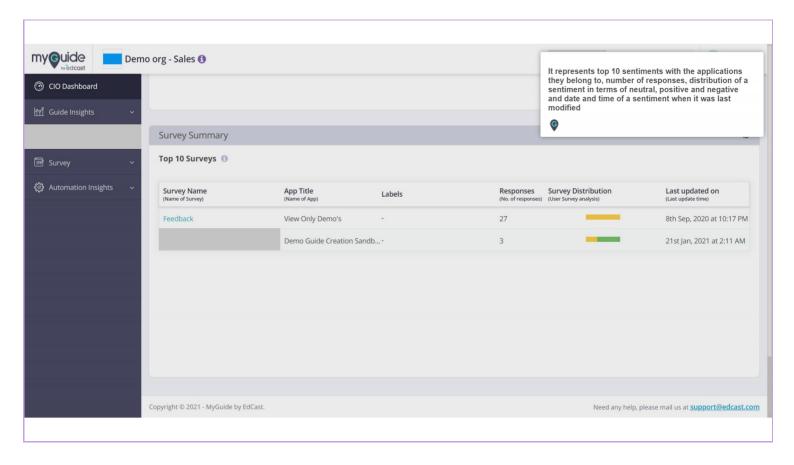
Where are the users accessing your app from

A geo-location chart representing usage of apps country-wise across the globe





It represents top 10 sentiments with the applications they belong to, number of responses, distribution of a sentiment in terms of neutral, positive and negative and date and time of a sentiment when it was last modified



Thank you

myguide.org

