Google Meet Analytics and Auditing with GAT+

Users Audit & Management · https://gatlabs.com/knowledge/tech-tips/google-meet-analytics-and-auditing/

How to Audit Google Meet with GAT+

GAT+ provides the most extensive Google Meet audits and analytics in the market today.

You can view all **Meet activity**, explore a **timeline** view of the internally organized meetings, and a **graph** view of the call.

Get started

To see this information navigate to GAT+ and select on **Meet** audit

Activity

In the **Activity** tab, we have records and each record describes one participant of a Meet

When the call has ended (the call is disconnected) then a record of this action is created, so there is additional information.

Weekly and Monthly Summary

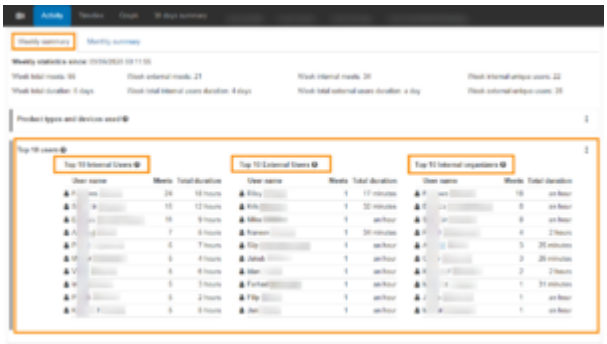
Select **Weekly** and **Monthly Summary** to view the weekly and monthly stats

Product types and devices used

View the **Product types and devices used** by clicking on the field. The stats will be based on the **Weekly** or **Monthly summary** selected above.

Top 10 users from the Monthly Summary

View the **Top 10 users** by clicking on the name. The stats will be based on the **Weekly** or **Monthly summary** selected above.



Timeline

The **Timeline** will show **Internally** organized meetings.

You can select and set up a different time range.

The dots represent the **number of simultaneous** meetings.

Hovering over on any of the dots will show the user.



Graphs

Clicking on the dot (particular user) will lead to the Graph view of the meeting.



Inside the **Graph,** we present one meeting, where you can see the **organizer** and the **attendees** to the call.

When the attendees of the call are from the **external domain** they will be displayed with **red** color.



30 Days summary

30 Days summary will give you a **graph** view on the number of meetings per day

You can scroll down to view Average and total minutes spent on Meetings per day.

Number of lonely meetings per day, number of calls per day, the total number of minutes spent on Calls per day, and the number of device types used per day.