

Technology Dashboard KMC

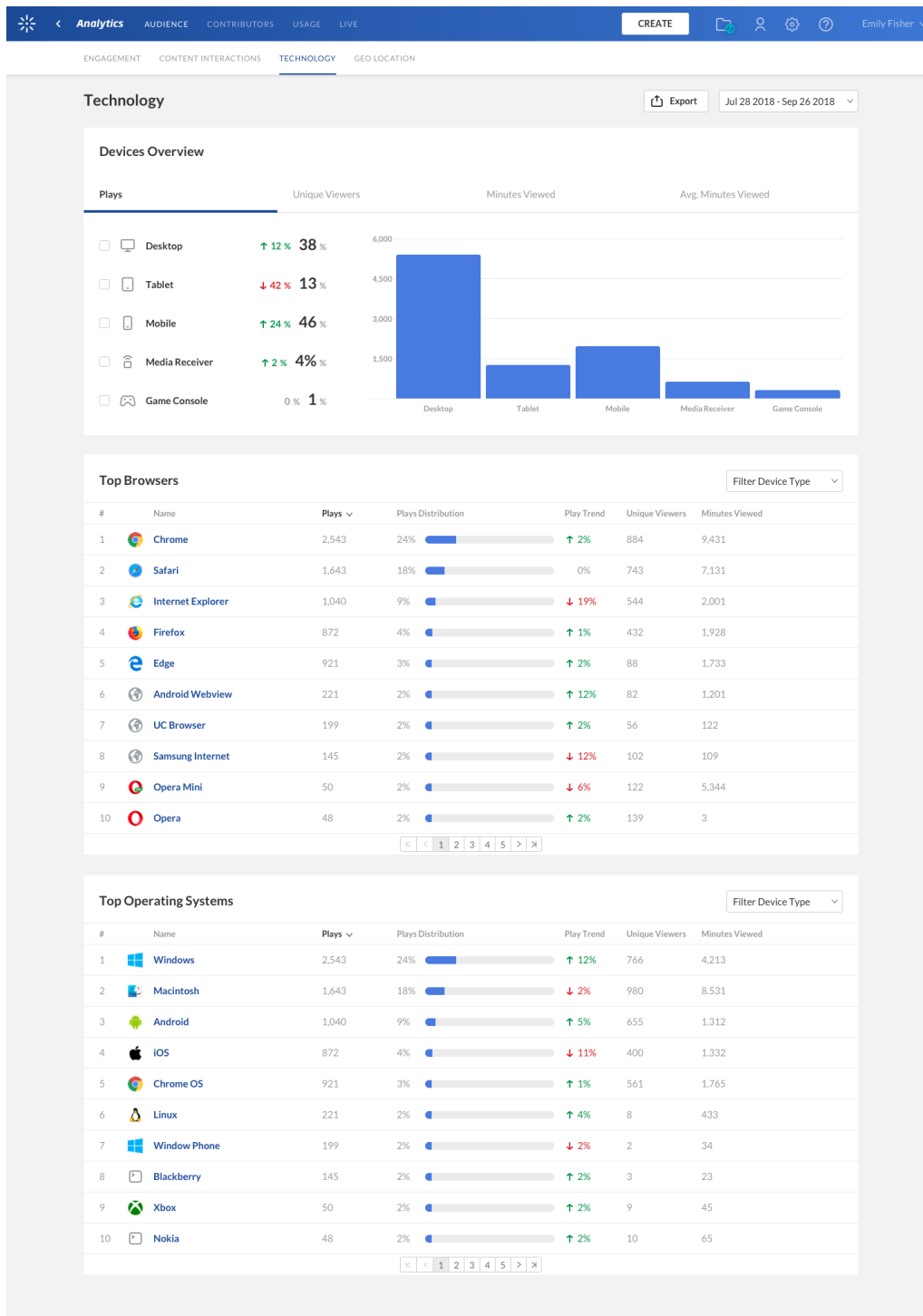
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The Technology dashboard provides you with data on the technology that is used by your users, so you can know what devices, browsers and software is most used in your account. The dashboard can be configured to present different time periods. To learn more see [Working with the Technology Dashboard](https://knowledge.kaltura.com/help/working-with-the-technology-dashboard) (<https://knowledge.kaltura.com/help/working-with-the-technology-dashboard>). (<https://kaltura.knowledgeowl.com/help/working-with-the-technology-dashboard>)

As a reference for analytics terms and definitions, please see the [Advanced Analytics Terminology](https://knowledge.kaltura.com/help/advanced-analytics-terminology) (<https://knowledge.kaltura.com/help/advanced-analytics-terminology>) article.

The Technology dashboard contains the following sections:

- [Devices overview](#)
- [Top browsers](#)
- [Top operating systems](#)



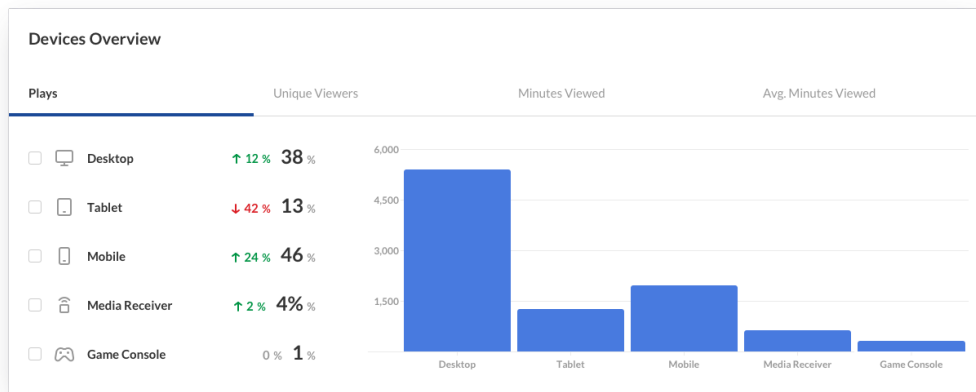
Devices Overview

The devices overview shows you the distribution of devices by specific metrics. For example, you can use the dashboard to answer questions like "what percentage of plays came from each device?".

Available metrics for analysis:

- Plays
- Unique viewers - number of authenticated viewers, all anonymous viewers will be counted as 1 viewer.
- Minutes viewed

- Average minutes viewed



A trend indication shows the change from the previous time period. Hover the mouse over the percent of change to see the actual metrics. You can also filter the entire Technology dashboard by device, by selecting one or more check boxes next to the devices.

Top Browsers

Explore which browsers were used to generate the most number of plays in the selected time frame. You can also sort by unique viewers or number of minutes viewed.

For each browser the following metrics are available:

- Plays
- Plays distribution - number of plays divided by total number of plays
- Play trend - comparison of change in number of plays to the previous period. On hover you can see additional details.
- Unique viewers - number of authenticated viewers, all anonymous viewers will be counted as a single viewer.
- Minutes viewed

Top Browsers Filter Device Type ▾

#	Name	Plays ▾	Plays Distribution	Play Trend	Unique Viewers	Minutes Viewed
1	Chrome	2,543	24% <div></div>	↑ 2%	884	9,431
2	Safari	1,643	18% <div></div>	0%	743	7,131
3	Internet Explorer	1,040	9% <div></div>	↓ 19%	544	2,001
4	Firefox	872	4% <div></div>	↑ 1%	432	1,928
5	Edge	921	3% <div></div>	↑ 2%	88	1,733
6	Android Webview	221	2% <div></div>	↑ 12%	82	1,201
7	UC Browser	199	2% <div></div>	↑ 2%	56	122
8	Samsung Internet	145	2% <div></div>	↓ 12%	102	109
9	Opera Mini	50	2% <div></div>	↓ 6%	122	5,344
10	Opera	48	2% <div></div>	↑ 2%	139	3

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By selecting a specific browser, you can drill down and see a similar analysis for all versions of the selected browser.

Top Browsers / Internet Explorer Versions							Filter Device Type
#	Name	Plays	Plays Distribution	Play Trend	Unique Viewers	Minutes Viewed	
1	11.0	2,543	24% <div><div></div></div>	↑ 2%	344	1.5	
2	9.0	1,643	18% <div><div></div></div>	↑ 4%	341	1.2	
3	10.0	1,040	9% <div><div></div></div>	↓ 19%	91	3.1	
4	8.0	872	4% <div><div></div></div>	↑ 1%	23	4.5	











You can also filter the top browser by devices in the top right corner.

Top Operating Systems

Explore which operating systems were used to generate the most number of plays in the selected time frame. You can also sort by unique viewers or number of minutes viewed.

For each operating system the following metrics are available:

- Plays
- Plays distribution - number of plays divided by total number of plays
- Play trend - comparison of change in number of plays to the previous period. On hover you can see additional details.
- Unique viewers - number of authenticated viewers, all anonymous viewers will be counted as 1 viewer.
- Minutes viewed

Top Operating Systems							Filter Device Type
#	Name	Plays	Plays Distribution	Play Trend	Unique Viewers	Minutes Viewed	
1	 Windows	2,543	24% <div><div></div></div>	↑ 12%	766	4,213	
2	 Macintosh	1,643	18% <div><div></div></div>	↓ 2%	980	8,531	
3	 Android	1,040	9% <div><div></div></div>	↑ 5%	655	1,312	
4	 iOS	872	4% <div><div></div></div>	↓ 11%	400	1,332	
5	 Chrome OS	921	3% <div><div></div></div>	↑ 1%	561	1,765	
6	 Linux	221	2% <div><div></div></div>	↑ 4%	8	433	
7	 Window Phone	199	2% <div><div></div></div>	↓ 2%	2	34	
8	 Blackberry	145	2% <div><div></div></div>	↑ 2%	3	23	
9	 Xbox	50	2% <div><div></div></div>	↑ 2%	9	45	
10	 Nokia	48	2% <div><div></div></div>	↑ 2%	10	65	

By selecting a specific operating system, you can drill down and see a similar analysis for all versions of the selected operating system.

Top Operating Systems / Windows Versions						
#	Name	Plays ▾	Plays Distribution	Play Trend	Unique Viewers	Minutes Viewed
1	10	2,543	24% <div><div></div></div>	↑ 12%	4,213	6.3
2	7	1,643	18% <div><div></div></div>	↓ 2%	8,531	3.1
3	8.1	1,040	9% <div><div></div></div>	↑ 5%	1,312	7.1
4	8	872	4% <div><div></div></div>	↓ 11%	1,332	1.2
5	Vista	921	3% <div><div></div></div>	↑ 1%	1,765	3.2
6	Linux	221	2% <div><div></div></div>	↑ 4%	433	4.5
7	Window Phone	199	2% <div><div></div></div>	↓ 2%	34	9.1
8	Server 2003	145	2% <div><div></div></div>	↑ 2%	23	1.1
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You can also filter the top operating systems by devices in the top right corner.