Deprecation of Instagram Impressions, Plays, and Video Views

Instagram recently <u>announced</u> plans to replace their API's impressions, plays, and video views metrics with a single, universal views metric. This transition will take place in Measure on April 10, 2025.

What are the differences between impressions, plays, video views, and views?

Meta has historically offered different distribution metrics for different media types. **Impressions** was used for Feed posts and Stories, while **video views** was used to count impressions with at least 3 seconds of video playback. **Plays** was later introduced as an impressions metric for Reels.

Note:

All Instagram videos are categorized as Reels, whether they appear in the Reels Feed or not.

For example, in the dashboard below, there are Facebook feed posts that show both impressions and video views, as well as Instagram Reels that show an equal value for impressions and plays:

Impressions, Plays, and Video Views						▼ 0 Filters		
DATE	POSTS 42		25.33K	PLAYS 196	VIDEO VIEWS ↓ 732			
17 Jan 3:14 PM		How is that looking for a brunch over Friday • Everyday Beauty Promoted	1.8K	(4)	377			
3 Feb 8:27 PM		beauty is everywehre in social gatherings © Everyday Beauty Promoted D	1.35K	-	355	<u></u>		
Impressi	ons, Plays, and	Video Views			T 0 Filters	➤ Content		
DATE	POSTS 42		25.33K	PLAYS ↓ 196	VIDEO VIEWS 732			
17 Jan 12:57 PM		How is that looking for a brunch over Friday © Everyday Beauty in Life Reel	151	151	-			
13 Dec 20 1:16 PM	24	That Friday mood © Everyday Beauty in Life Reel	33	33				

To simplify things, Meta will now use the new **views** metric for all media types:

Views: The number of times your content was played or displayed. Content includes Reels, Stories, posts, videos, live videos, and ads. Videos and Reels must play for at least 1 millisecond, and replays are not counted.

Facebook and Instagram have both deprecated the impressions, plays, and video views metrics natively. However, for now, only Instagram has deprecated these metrics for API users.

What's changing in Measure?

Starting **April 10, 2025**, you will notice the following changes in Measure:

Instagram's plays metric will be *renamed* to views

- This update will also be applied retroactively, to all historical data.
- Data values will not change. Plays and views are the same metric under different names.
- Instagram's **initial plays** and **replays** metrics will no longer collect new data, but they will remain available in Measure to show historical data.

Instagram's impressions metric will be replaced with views

- This update will also be applied retroactively, to all historical data from January 1, 2025, or later.
- Data values *will* change. Views and impressions are different metrics. Views is more inclusive and is typically higher. (For example, views counts each image in a carousel post separately, while impressions does not.)
- Existing Instagram impressions data that was recorded before January 1, 2025, will remain available under the impressions metric.
- Existing Instagram impressions data that was recorded on or after January 1, 2025, will be deleted to preserve the integrity of year-over-year reporting. If you want to save this data, please export it before April 10, 2025.

Instagram's engagement rate metric will be calculated from views instead of impressions

- Formula: ((Engagements / Views) x 100)
- Because views are typically higher than impressions, you may see lower engagement rate values overall.

What do I need to do to prepare for these changes?

If you want to keep your Instagram impressions data from after December 31, 2024, please export it before April 10, 2025. The data will no longer be available after this date.

Please also anticipate a drop in engagement rate values for all Instagram data recorded on or after January 1, 2025. This is because engagement rate will be calculated from views instead of impressions, and views are typically higher.

Finally, please note that these changes only affect Instagram's metrics and data. For all other networks that offer impressions, video views, and/or engagement rate—including Facebook—Measure's metrics and data will remain unchanged.

If you have any additional questions or concerns, please don't hesitate to contact Support.