

# Average Page Depth, Page Views Per Average Session

Resources about the average page depth metric, also known as pages per average session, which measures the average number of web pages viewed by a visitor to the website, indicating the level of user engagement.

Table of Contents:

- [Perspectives on Average Page Depth / Page Views Per Average Session](#)
- [Average Page Depth / Page Views per Average Session in Google Analytics](#)
- [Specific Technologies](#)
- [Further Reading](#)

Below we have compiled publicly available sources from around the world that present views on Average Page Depth / Page Views Per Average Session.

## Perspectives on Average Page Depth / Page Views Per Average Session

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- [Page Views Per Visit by Ron Henson](#)  
drivingsales.com
- [Page Views Per Session Definition](#)  
icondotta.com
- [Page Depth - Measuring Traffic Source Quality](#)  
weblinc.com
- [Page Depth](#)  
en.onpage.org

## Average Page Depth / Page Views per Average Session in Google Analytics

- [Google Analytics API - How to Calculate Average Page Depth](#)  
stackoverflow.com

## Specific Technologies

- [Average Page Depth - Adobe Marketing Cloud](#)  
marketing.adobe.com

## Further Reading

- [Visits and Sessions in Web Analytics](#) — Resources about the visits/sessions metric in web analytics, which measures the number of times a website was visited. A visit comprises one or more pages viewed; one user could be measured more than once.
- [Visitors, Unique Visitors and Unique Users](#) — Resources about the visitors/unique visitors/unique users metric in web analytics, which measures the number of people who visited a website. Each visitor/user could have visited the website multiple times and viewed multiple pages.
- [New Visitors, Repeat Visitors and Returning Visitors](#) — Resources about the new/repeat/returning visitors metric in web analytics, which measures how many

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of a website's visitors are new to the site vs. returning to the site or visiting with a certain frequency.

- **Page Views and Unique Page Views** — Resources about the page views and unique page views metric in web analytics, which measures how many times a page or URL was viewed on a website, in general or by unique users.
- **Time on Site, Session Duration** — Resources about the times on site/session duration metric in web analytics, which measures the amount of time a visitor spent on a website.
- **Page Time Viewed, Page Visibility Time, Page View Duration** — Resources about the page time viewed/page visibility time/page view duration metric in web analytics, which measures the amount of time a visitor spent on a specific page or URL in a website.
- **Average Page Depth, Page Views Per Average Session** — Resources about the average page depth metric, also known as pages per average session, which measures the average number of web pages viewed by a visitor to the website, indicating the level of user engagement.
- **Bounce Rate** — Resources about the bounce rate metric, which measures how many of a website's visitors immediately left the site, an indication of visitor satisfaction with the website or its content.
- **Conversion Rate** — Resources about the conversion rate metric, which measures the percentage of website visitors who performed an action beneficial to the site owners (a conversion). This is an indication of whether the website is meeting its goals.
- **Ad Impressions** — Resources about the ad impressions metric, which measures how many times an ad placed on a website was viewed by potential site visitors (only some of whom actually click the ad and visit the advertising website).
- **Referrers and Social Media Traffic** — Resources about the referrers metric in web analytics, which measures the number of visitors coming to a website via referring sites - other sites that link to the website. A special case of referral traffic is social media traffic - traffic to a website from social media sites like Facebook and Twitter.
- **Direct Traffic in Web Analytics** — Resources about the direct traffic metric in web analytics, which measures the number of visitors entering a website directly by typing the URL or clicking on a bookmark, not via other websites.
- **Source and Medium in Web Analytics** — Resources about possible source of traffic to a website (referrals from other sites, search traffic, direct, links from emails, etc.) and the source/medium metric in web analytics, which measures how many of a website's visitors came from each source and provides details (such as a specific URL the visitors originated from).

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