## panaao aooannomanon

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**Download documentation**: Zipped HTML

Previous versions: Documentation of previous pandas versions is available at pandas.pydata.org.

Useful links: Binary Installers | Source Repository | Issues & Ideas | Q&A Support | Mailing List

<u>pandas</u> is an open source, BSD-licensed library providing high-performance, easy-to-use data structures and data analysis tools for the Python programming language.



## **Getting started**

New to pandas? Check out the getting started guides. They contain an introduction to pandas' main concepts and links to additional tutorials.

To the getting started guides



## **User guide**

The user guide provides in-depth information on the key concepts of pandas with useful background information and explanation.

To the user guide



**API reference** 



**Developer guide** 

The reference guide contains a detailed description of the pandas API. The reference describes how the methods work and which parameters can be used. It assumes that you have an understanding of the key concepts.

To the reference guide

Saw a typo in the documentation? Want to improve existing functionalities? The contributing guidelines will guide you through the process of improving pandas.

To the development guide

Next Getting started

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