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pandas is an open source, BSD-licensed library providing high-performance, easy-to-use data structures and data analysis tools for the Python programming language. See the Package overview for more detail about what's in the library. What's new in 0.25.0 (July 18, 2019) Installation; Getting started. Package overview; 10 Minutes to pandas

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pandas: powerful Python data analysis toolkit, Release 0.24.1 • Fixed regression in read_sql() when passing certain queries with MySQL/pymysql (GH24988). • Fixed regression in Index.intersection incorrectly sorting the values by default (GH24959). • Fixed

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regression in merge() when merging an empty DataFrame with multiple timezone-aware columns on

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pandas: powerful Python data analysis toolkit. What is it? pandas is a Python package that provides fast, flexible, and expressive data structures designed to make working with "relational" or "labeled" data both easy and intuitive. It aims to be the fundamental high-level building block for doing practical, real world data

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pandas: powerful Python data analysis toolkit Release 0.18.0 Wes McKinney & PyData Development Team March 17, 2016

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practical, real world data analysis in Python. Additionally, it has the broader goal of becoming the most powerful and flexible open source data analysis / manipulation tool available in any language. It is already well on its way toward this goal. pandas is well suited for many different kinds of data:

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pandas: powerful Python data analysis toolkit, Release 0.11.0 Many of these principles are here to address the shortcomings frequently experienced using other languages / scientific research environments.

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pandas is a Python data analysis library that provides high-performance, user friendly data structures and data analysis tools for the Python programming language. It enables you to carry out entire data analysis

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workflows in Python without having to switch to a more domain specific language. With pandas, performance, productivity and collaboration in doing data analysis in Python can significantly increase.

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Additionally, it has the broader goal of becoming the most powerful and flexible open source data analysis / manipulation tool available in any language.

Package overview - Python Data Analysis Library

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pandas - a powerful data analysis toolkit in Python pandas is perhaps the most ubiquitous library in Python for data analysis. Built upon the powerful NumPy library, pandas provides a fast and flexible data structure in Python for handling real-world datasets.

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