MiFID II: Publication & Download of delayed pre- and post-trade data

Retrieval and access to pre- and post-trade data

In accordance with the requirements defined in Article 13 (1) MiFIR, Börse Stuttgart provides delayed pre- and post-trade data free of charge. The time delay with which the data is made available is maximum 15 minutes. The data is available for 24 hours via file download.
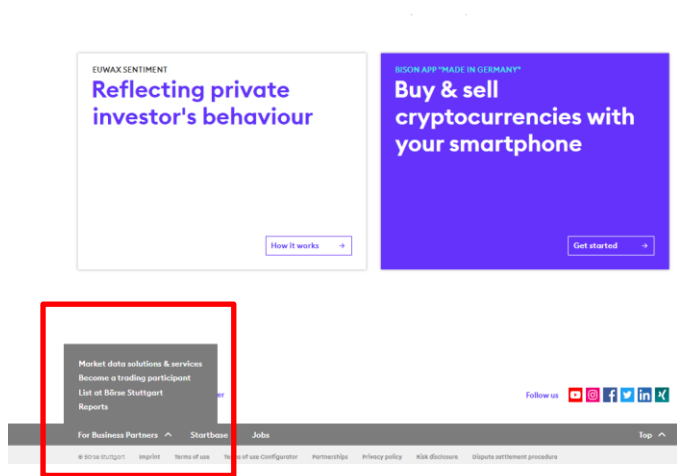
This time-delayed pre- and post-trade data is available as a file download.

The retrieval is described below as an example.

Börse Stuttgart

By clicking the "For Business Partners" button you will get to the "Reports" section

Selecting the "Reports" section will take you to the selection of the "MiFIR II Delayed Data" service

General remarks on exchange trading in Stuttgart

General remarks on exchange trading are remarks and publications that are relevant to trading on our trading platforms. For example, possible disturbances in an exchange trading system or delays in publication of charges and prices are announced in this way.
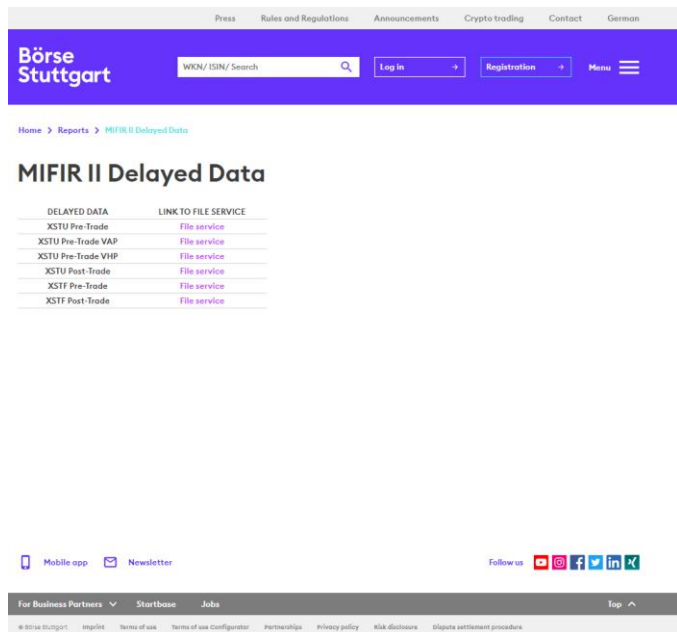
MIFIR II Delayed Data

Delayed data is public trading data that is made available to market participants at 15-minute intervals. You can access it at any time and download it if necessary.

Various reports are available as file downloads

After reading & confirming the disclaimer you have the possibility to download the files (here at the example of XSTU Pre-Trade)

Home > Reports > MIFIR II Delayed Data > XSTU Pre-Trade

File Download Service

Delayed data files are available to download in gz format. In order to open the gz files, please follow below steps:

- Click on the file and save the .gz file to your desktop.
- Launch WinZip or 7-zip from your start menu or Desktop shortcut. Open the compressed file by clicking File > Open.
- Select the file.
- Choose the destination folder to place the extracted files and click the "Unzip" for WinZip or "Extract" for 7-zip button.

MIFIR II Delayed Data

DELAYED DATA	LINK TO FILE SERVICE
XSTU Pre-Trade	File service
XSTU Pre-Trade VAP	File service
XSTU Pre-Trade VHP	File service
XSTU Post-Trade	File service
XSTF Pre-Trade	File service
XSTF Post-Trade	File service

XSTU Pre-trade 1425 files

This page was automatically generated at 13.04.2021 13:35

File Name	Time [UTC]	Link
XSTU-pretrade-20210413T1319.json.gz	13.04.2021 13:19	Download
XSTU-pretrade-20210413T1318.json.gz	13.04.2021 13:18	Download
XSTU-pretrade-20210413T1317.json.gz	13.04.2021 13:17	Download
XSTU-pretrade-20210413T1316.json.gz	13.04.2021 13:16	Download
XSTU-pretrade-20210413T1315.json.gz	13.04.2021 13:15	Download
XSTU-pretrade-20210413T1314.json.gz	13.04.2021 13:14	Download
XSTU-pretrade-20210413T1313.json.gz	13.04.2021 13:13	Download
XSTU-pretrade-20210413T1312.json.gz	13.04.2021 13:12	Download
XSTU-pretrade-20210413T1311.json.gz	13.04.2021 13:11	Download
XSTU-pretrade-20210413T1310.json.gz	13.04.2021 13:10	Download
XSTU-pretrade-20210413T1309.json.gz	13.04.2021 13:09	Download
XSTU-pretrade-20210413T1308.json.gz	13.04.2021 13:08	Download
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XSTU-pretrade-20210413T1306.json.gz	13.04.2021 13:06	Download
XSTU-pretrade-20210413T1305.json.gz	13.04.2021 13:05	Download
XSTU-pretrade-20210413T1304.json.gz	13.04.2021 13:04	Download

XSTU = data of main trading platform
XSTF = data of second technical trading platform
VAP = securitized investment products
VHP = securitized leverage products
Pre-trade = offered abd executable quotes
Post-trade = executed trades

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