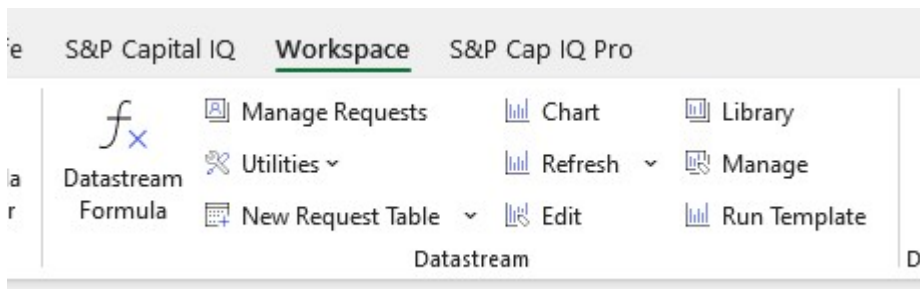
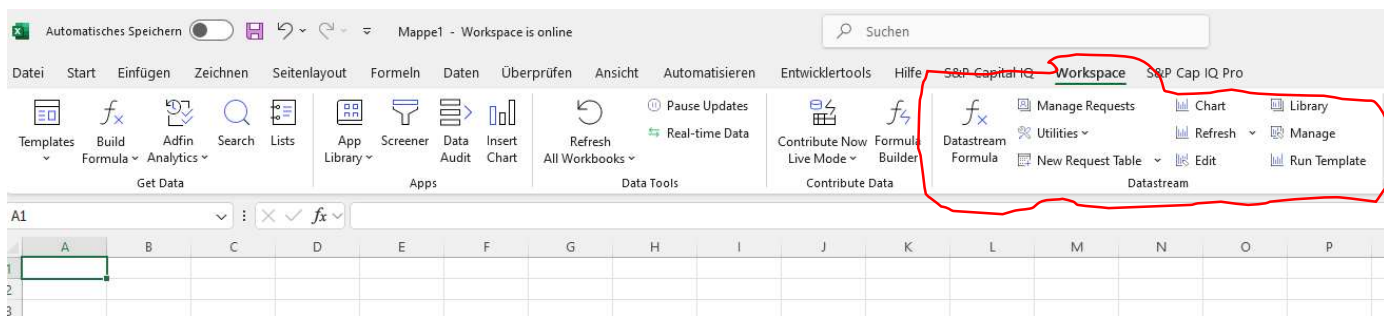
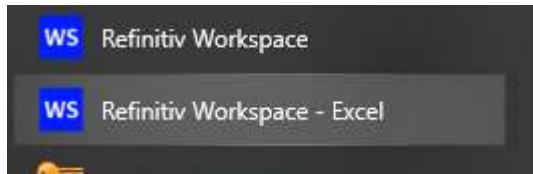


Stock prices
in LSEG Workspace
Students Manual

Note

Update from Eikon with Datastream to LSEG Workspace with Datastream integrated into the Workspace Excel Add-In

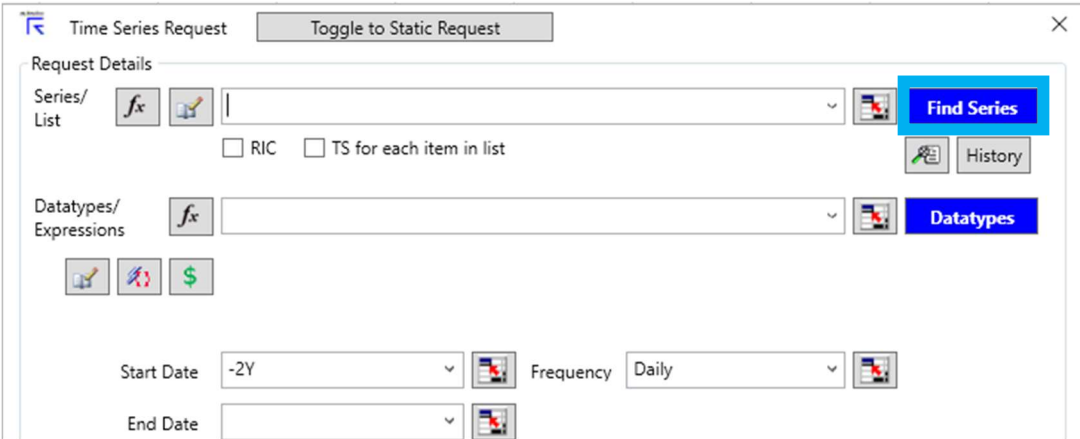
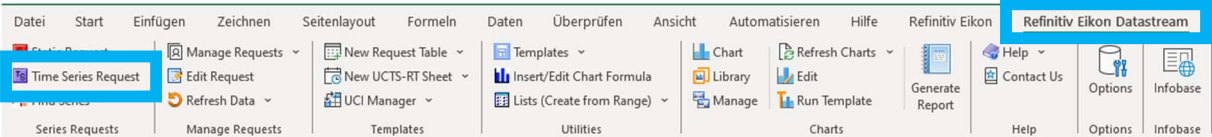


The user interface is different in Workspace since it combines time series and static requests into one menu, but the Datastream Navigator and formulas are the same.

*Any spreadsheets you created with the old **Datastream** should be fully compatible with Workspace.*

[This document](#) from ESDC Rotterdam provides additional screenshots and instructions. Once you have read these instructions you can continue to use this Students manual for Datastream.

In Datastream, accessible as an Eikon Add-On, users can retrieve multiple time series dataframes. To begin, navigate to the Refinitiv Eikon Datastream window in MS Excel and select "Time Series Request." Within this new window, click on "Find Series" to select the equities from which you wish to extract data.



Category	Multiple	Add Filters	Clear All
Bond Indices	79 283	Category	Stop Filtering
Bonds & Convertibles	4 353 189	Equities	
Commodities	168 365	Exchange	Multiple
Constituent Lists	313 199	Non NASDAQ OTC	37 768
Credit Default Swaps	133 388	Deutsche Boerse AG	26 488
Economics	19 626 834	NYSE	21 986
Equities	333 117	Market	Multiple
Equity Indices	396 783	United States	95 011
Exchange Rates	15 288	Canada	33 582
Funds	796 590	United Kingdom	17 366
Futures	450 612	Currency	Multiple
Interest Rates	51 686	United States Dollar	96 542
Investment Trusts	3 236	Euro	86 545
Options	16 900 329	Canadian Dollar	19 613
User Created Indices	9	Type	Multiple
User Portfolios & Lists	493	Equity	259 452
Warrants	5 243 349	Exchange-Traded Fund (ETF)	35 034
		Preference Share	9 845
		Activity	Multiple
		Active	130 653
		Dead	202 464
		Base Date (Equals/Before)	
		1964	816
		1965	856
		1966	875

In the Series section, you have the option to filter equities based on various parameters. If you wish to extract data for multiple series simultaneously, you can select the checkboxes next to the equities. Alternatively, for individual equities, simply click directly on the light-blue colored ticker associated with the equity.

Use	Name	Symbol	Hist.	Exchange	Market	Currency
<input checked="" type="checkbox"/>	MICROSOFT	@MSFT	1986	NASDAQ	United States	United States Dollar
<input checked="" type="checkbox"/>	APPLE	@AAPL	1980	NASDAQ	United States	United States Dollar
<input checked="" type="checkbox"/>	NVIDIA	@NVDA	1999	NASDAQ	United States	United States Dollar

+ Equities

Add Filters « Clear All

Datatype Hierarchy

Explore Display Datatype Hierarchy

Type « Stop Filtering

Time Series

Source Multiple

- IBES 7 043
- Worldscope 4 657
- Datastream 628
- ESG 600
- MSCI 240
- FTSE Russell 221
- FTSE 28
- Russell 16
- STOXX 7
- Lipper 2

Next, navigate to "Datatypes" where you'll select "Equities" from the dropdown menu in the top-left corner of the newly opened window. If you wish to explore all available variables with historical values, opt for "Time Series" as the "Type" selection. Among the notable variables, "Price-Trade" (P) reflects historical stock prices, while others of significance include Market Value (MV) and Dividend Yield (DY).

Use	Name	Symbol	Source	Currency
<input checked="" type="checkbox"/>	Price - Trade	P	Datastream	Y
<input checked="" type="checkbox"/>	Market Value (Capital)	MV	Datastream	Y
<input checked="" type="checkbox"/>	Dividend Yield	DY	Datastream	N
<input type="checkbox"/>	Price/Earnings Ratio (Adjusted)	PE	Datastream	N

In the final window, you have the option to select the Start and End dates. Opting for "Base Date" as the starting date ensures that the time series encompasses the entire timeframe of the stock price for a single stock. For the last step, you can designate the frequency of the data, which alters the number of dates displayed but does not affect the calculation process.

Start Date Frequency

End Date

Options

Display Custom Header Hyperlink to Series

Display Row Titles Hyperlink to Dataty

Display Column Titles

Display Headings

Transpose Data

Display Code

Display Currency

Display Latest Value First

Display Expression

1st Series

1st Series & Description

Display Datatype

Description

Mnemonic

Quarterly-Date

Monthly-Date

Auto Refresh

Auto Resize Destination Range

Not Available String

Value in Settings

Value