

Import/Export Company information in Compustat North America

Login to Compustat and select your required data module.

The screenshot shows the Wharton WRDS website interface. At the top, there is a navigation bar with the Wharton logo, 'wrds WHARTON RESEARCH DATA SERVICES', and a search box labeled 'Search WRDS'. Below the navigation bar, there are links for 'Get Data', 'Analytics', and 'Classroom'. The main content area features a breadcrumb trail: 'Home / Get Data / Compustat - Capital IQ / Compustat'. The word 'Compustat' is highlighted with a red box. Below this, there is a description of Compustat Fundamentals and a note about database updates. A red box highlights the 'North America' section, which includes sub-sections like 'Financial Statements', 'Stock Prices', and 'North America'. Under 'North America', there is a list of data modules such as 'Financial Ratios (Firm and Industry Lev... 4)', 'Fundamentals Annual', 'Fundamentals Quarterly', 'Index Constituents', 'Index Fundamentals', 'Index Prices', 'Industry Specific Annual', 'Industry Specific Quarterly', 'Pension Annual', 'Pension Quarterly', 'Ratings', and 'Security Daily'.

Select your required date range.

The screenshot shows the 'Compustat Daily Updates - Fundamentals Annual' page. At the top, there is a breadcrumb trail: 'Home / Get Data / Compustat - Capital IQ / Compustat / North America / Fundamentals Annual'. The main heading is 'Compustat Daily Updates - Fundamentals Annual'. Below the heading, there is a navigation bar with tabs for 'Query Form', 'Variable Descriptions', 'Manuals and Overviews', 'Knowledge Base', and 'Data Preview'. The 'Query Form' tab is selected. Below the navigation bar, there is a section titled 'Compustat Daily Updates - Fundamentals Annual'. A red box highlights the 'Step 1: Choose your date range.' section, which includes a 'Date Variable:' label and a dropdown menu for 'Data Date'. The dropdown menu is set to '2010-01' and '2022-12' is entered in the adjacent field, with 'to' between them.

Click on Code Lookup

Step 2: Apply your company codes.

What format are your company codes?

TIC GVKEY CUSIP SIC NAICS CIK GIC Sub-Industry

Select an option for entering your company codes:

Company Codes

Code List Name

Please enter company codes separated by a space.

Save this code list to Saved Codes

Example: IBM MSFT AAPL

[Code Lookup: S&P Compustat North America - monthly update (current + historical)]

-----Select Saved Codes List-----

Choose from your saved code lists.

Browse... Company Codes Upload File

Upload a plain text file (.txt), having one code per line.

Search the entire database

This method allows you to search the entire database of records. Please be aware that this method can take a very long time to run because it is dependent upon the size of the database.

Search for the required companies one by one and add ticker or other codes.

wrds-www.wharton.upenn.edu/attribute-search/?product_id=77&attribute_type_map=5[TIC,19]GVKEY,7[CUSIP,11]SIC,8[CIK

Apple Inc Starts With Is Exactly Contains

The WRDS Attribute Search helps you find attributes (such as company identifiers and names, incorporation information, and addresses) about entities (such as companies, indexes, and funds).

1. Start by entering a search term.
2. After the results are displayed, click on identifiers to add them to your list.
3. Last, choose whether to insert your selections into your web query or to download them as a text file.

If you need more help, take a moment to read the full step-by-step instructions to using this tool, including a complete list of identifiers available.

Your search returned 1 results.

Copy CSV Excel

CIK	CUSIP FULL	ENTITY NAME	FIRST DATE	GVKEY	LAST DATE	SIC	TICKER
0000320193	037833100	APPLE INC	1980	001690	2021	3663	AAPL

Showing 1 to 1 of 1 entries
Here are your codes. Use the ✖ next to any item to remove it from your list.

✖ AAPL

Download as Text Clear List Add Attribute Codes to Query

After adding all company codes click on Add Attribute Codes to Query.

IBM Starts With Is Exactly Contains

The **WRDS Attribute Search** helps you find attributes (such as company identifiers and names, incorporation information, and addresses) about entities (such as companies, indexes, and funds).

1. Start by entering a search term.
2. After the results are displayed, click on identifiers to add them to your list.
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If you need more help, take a moment to read the full step-by-step instructions to using this tool, including a complete list of identifiers available.

Your search returned 17 results.

Copy CSV Excel

CIK	CUSIP FULL	ENTITY NAME	FIRST DATE	GVKEY	LAST DATE	SIC	TICKER
	46435U325	ISHARES IBD DEC 2028 TRM ETF	2019	035046	2021	6722	IBMQ
	46435U283	ISHARES IBONDS DEC 2027 ETF	2019	035072	2021	6722	IBMP
	464289339	ISHARES IBDS SEP 2015 AMT-FR	2010	184124	2014	6722	IBMD
	464289313	ISHARES IBDS SEP 2016 MUNI	2010	184125	2015	6722	IBME
	464289271	ISHARES IBDS SEP 2017 MUNI	2010	184126	2016	6722	IBMF
0000051143	459200101	INTL BUSINESS MACHINES CORP	1950	006066	2021	7370	IBM
0000353524	449220003	IBM CREDIT CORP	1982	005822	2001	6159	IBM1

Showing 1 to 16 of 16 entries
Here are your codes. Use the ✕ next to any item to remove it from your list.

✕ AAPL ✕ GOOGL ✕ IBM

Download as Text Clear List **Add Attribute Codes to Query**

If you wish to import the company codes list, Select the Browse option to upload the company code text file.

Step 2: Apply your company codes.

What format are your company codes?

TIC GVKEY CUSIP SIC NAICS CIK GIC Sub-Industry

Select an option for entering your company codes:

Company Codes Code List Name

Please enter company codes separated by a space.
Example: IBM MSFT AAPL

[Code Lookup: S&P Compustat North America - monthly update (current + historical)]

-----Select Saved Codes List-----

Choose from your saved code lists.

Browse... Codes.txt

Upload a plain text file (.txt), having one code per line.

Search the entire database

This method allows you to search the entire database of records. Please be aware that this method can take a very long time to run because it is dependent upon the size of the database.

Select your required indicators

Step 3: Choose variable types.

Select Variable Types

- Data Items
- Footnotes
- Data Codes

[How does this work?](#)

Q Search All 9/974 Identifying Information 4/8 Identifying Information, cont. 2/34 Com

Select All (22)

- CURUSCN -- US Canadian Translation Rate (CURUSCN)
- FDATE -- Final Date (FDATE)
- FINAL -- Final Indicator Flag (FINAL)
- FYEAR -- Data Year - Fiscal (FYEAR)
- ISMOD -- Income Statement Model Number (ISMOD)
- LTCM -- Long Term Contract Method (LTCM)
- OGM -- OIL & GAS METHOD (OGM)
- PDATE -- Preliminary Date (PDATE)
- PDDUR -- Period Duration (PDDUR)

Selected Clear All (9)

- Company Name (CONM)
- Ticker Symbol (TIC)
- CUSIP (CUSIP)
- NAICS -- North American Industry Classification Code (NAICS)
- SIC -- Standard Industry Classification Code (SIC)
- ACCTCHG -- Adoption of Accounting Changes (ACCTCHG)
- ACCTSTD -- Accounting Standard (ACCTSTD)
- ACQMETH -- Acquisition Method (ACQMETH)

Select your output file format and date format and click on Submit Form.

Step 4: Select query output.

[How does this work?](#)

Select the desired format of the output file. For large data requests, select a compression type to expedite downloads. If you enter your email address, you will receive an email that contains a URL to the output file when the data request is finished processing.

Output Format

- fixed-width text (*.txt)
- comma-delimited text (*.csv)
- Excel spreadsheet (*.xlsx)
- tab-delimited text (*.txt)
- HTML table (*.htm)
- SAS Windows_32 dataset (*.sas7bdat)
- SAS Windows_64 dataset (*.sas7bdat)
- SAS Solaris_64 dataset (*.sas7bdat)
- dBase file (*.dbf)
- STATA file (*.dta)
- SPSS file (*.sav)

Compression Type

- Uncompressed
- zip (*.zip)
- gzip (*.gz)

Date Format

- YYMMDDn8. (e.g. 19840725)
- DATE9. (e.g. 25JUL1984)
- DDMMYY6. (e.g. 250784)
- MMDDYY10. (e.g. 07/25/1984)
- DDMMYY10. (e.g. 25/07/1984)
- YYMMDDs10. (e.g. 1984/07/25)

E-Mail Address (Optional) [Edit Preferences](#) Custom Field (Optional) [?](#)

Save This Query (Optional) [?](#) Notes on this Query (Optional)

[Submit Form](#) [Top](#)

Check the query status and click on the output files link.

[Home](#) / [Your Account](#) / [Queries](#) / Query 6543768, for comp_na_daily_all

Query 6543768, for comp_na_daily_all

Status:	Success	Rerun
Product:	comp_na_daily_all	
Results:	Result Size: 9 KiB	Result Count: 38 Rows
	Output Files: <ul style="list-style-type: none">~/wrds_query_output/m6deay0rnkn8vkul.xlsx Results are also in your home directory at: ~/wrds_query_output/ . See WRDS Cloud: Access Web Query Output for more details.	
Timing:	Elapsed Time: 10 seconds	Submitted: 2022-12-28 02:06
	Work Begun: 2022-12-28 02:07	Work Finished: 2022-12-28 02:07
Input Parameters:	Toggle Input Parameters	