

ceDatatype (n=45)	
PK	data_type_code   int
	data_type_text   varchar(500)

This table has two columns, one is the code for the data type, and the other is an explanatory text field.

ceSeasonal (n=2)	
PK	seasonal_code   varchar(1)
	seasonal_text   varchar(25)

There are two columns: seasonal\_code, and seasonal\_text. S= seasonally adjusted data, U means the opposite.

ceSupersector (n=22)	
PK	supersector_code   int
	supersector_name   varchar(50)

There are two columns, the super sector code, and the supersector name. Essentially just the code to identify the supersector, and descriptive text on the title.

ceAllData (n=8,142,074)	
CK	series_id   varchar(15)
CK	year   int
CK	period   varchar(5)
	value   float
	footnote_codes   varchar(10)

This table contains the history of all the series, according to the .txt file. It contains the most records by far.

ceSeries (n=23,981)	
PK	series_id   varchar(15)
FK	supersector_code   int
FK	industry_code   int
FK	data_type_code   int
FK	seasonal   varchar(1)
	series_title   varchar(250)
	footnote_code   varchar(10)
	begin_year   int
	begin_period   varchar(5)
	end_year   int
	end_period   varchar(5)

This is an amalgamation of previously seen series numbers with their titles, along with data on the date: start/end years and periods.

cePeriod (n=13)	
PK	period   varchar(5)
	mm   varchar(10)
	month   varchar(25)

The period values refer to the month, for example :M01=January, M06=June, M12 = December. MM is the abbreviation for the month. Month is the name of the month, and then there is Annual average as M13 and AN AV.

ceDatagoog (n=32,298)	
PK	series_id   varchar(50)
	year   int
FK	period   varchar(10)
	value   float
	footnote_codes   varchar(10)

This table contains data on the series id, year, period, value, and footnote codes. Although not obvious from the table, the .txt file states the table has data on all employees, average weekly hours, hourly earnings, and weekly earnings of employees.

ceIndustry (n=850)	
PK	industry_code   int
	naics_code   varchar(50)
	publishing_status   varchar(5)
	industry_name   varchar(200)
	display_level   int
	selectable   varchar(1)
	sort_sequence   int

This table contains information on publishing stats. Published datatypes for industry. Some of the column names are self-explanatory: it's not clear what industry code is from the information given, but it is the code for the industry in the given observation. Naices code refers to north American industry classification system. Industry name refers to the industry in the observation, and display level refers to a hierarchy.