

| table_name | column_name | data_type |
|--------------|-------------------|-----------|
| annual_2016 | id | smallint |
| annual_2016 | series_id | nvarchar |
| annual_2016 | year | smallint |
| annual_2016 | period | nvarchar |
| annual_2016 | value | float |
| annual_2016 | footnote_codes | nvarchar |
| annual_2016 | original_file | nvarchar |
| datatype | data_type_code | tinyint |
| datatype | data_type_text | nvarchar |
| footnote | footnote_code | nvarchar |
| footnote | footnote_text | nvarchar |
| industry | id | smallint |
| industry | industry_code | bigint |
| industry | naics_code | nvarchar |
| industry | publishing_status | nvarchar |
| industry | industry_name | nvarchar |
| industry | display_level | float |
| industry | selectable | nvarchar |
| industry | sort_sequence | float |
| january_2017 | id | bigint |
| january_2017 | series_id | nvarchar |
| january_2017 | year | smallint |
| january_2017 | period | nvarchar |
| january_2017 | value | float |
| january_2017 | footnote_codes | nvarchar |
| january_2017 | original_file | nvarchar |
| period | period_code | nvarchar |
| period | month_abbr | nvarchar |
| period | month | nvarchar |
| seasonal | industry_code | nvarchar |
| seasonal | seasonal_text | nvarchar |
| series | series_id | nvarchar |
| series | supersector_code | bigint |
| series | industry_code | nvarchar |
| series | data_type_code | bigint |
| series | seasonal | nvarchar |
| series | series_title | nvarchar |
| supersector | supersector_code | tinyint |
| supersector | supersector_name | nvarchar |