

SQL Server Data Type Conversions

NOTE: The Trifacta® data types listed in this page reflect the raw data type of the converted column. Depending on the contents of the column, the Transformer Page may re-infer a different data type, when a dataset using this type of source is loaded.

Access/Read

Source Data Type	Supported?	Trifacta Data Type
Bigint	Y	Integer
BIGINT IDENTITY	Y	Integer
Binary	Y	String (Base64)
Bit	Y	Bool
Char	Y	String
Cursor	N	
Date	Y	Date
Datetime	Y	Date
Datetime2	Y	Date
Datetimeoffset	Y	String
Decimal	Y	Integer/Decimal
DECIMAL IDENTITY	Y	Integer
Float	Y	Decimal
GEOGRAPHY	Y	String
GEOMETRY	Y	String
HIERARCHYID	Y	String
Image	Y	String
Int	Y	Integer
INT IDENTITY	Y	Integer
Money	Y	Decimal
Nchar	Y	String
Ntext	Y	String
Numeric	Y	Integer/Decimal
NUMERIC IDENTITY	Y	Integer
Nvarchar	Y	String
Nvarchar(max)	Y	String
Real	Y	Decimal
Smalldatetime	Y	Date
Smallint	Y	Integer
SMALLINT IDENTITY	Y	Integer

Smallmoney	Y	Decimal
Sql_variant	N	
Table	N	
Text	Y	String
Time	Y	String
Timestamp	Y	String
Tinyint	Y	Integer
TINYINT IDENTITY	Y	Integer
Uniqueidentifier	Y	String
Varbinary	Y	String (Base64)
Varbinary(max)	Y	String (Base64)
Varchar	Y	String
Varchar(max)	Y	String
Xml	Y	String

Publish/Write

Publishing to this datastore is not supported in this release.