

Avro 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.

Import

| Avro Data Type | Trifacta Data Type | Notes |
|----------------|--------------------|-------|
| string | String | |
| int | Integer | |
| long | Integer | |
| float | Decimal | |
| double | Decimal | |
| boolean | Bool | |
| map | Object | |
| array | Array | |
| record | Object | |
| enum | String | |
| fixed | String | |

Export

On export, Trifacta data types are exported to their corresponding Avro types, with the following specific mappings:

| Trifacta Data Type | Avro Data Type | Notes |
|--------------------|----------------|-------|
| Boolean | BOOLEAN | |
| Integer | LONG | |
| Decimal | DOUBLE | |
| String | STRING | |

The fallback data type on export is STRING.