

| Transformation Definition | |
|---------------------------|--|
| url | |
| targetFormat | |
| scriptFormat | |
| titles | |
| source | |
| @id | |
| @type | |

| Table Group | |
|-----------------|--|
| tables | |
| transformations | |
| tableDirection | |
| tableSchema | |
| dialect | |
| notes | |
| @context | |
| @id | |
| @type | |

| Table | |
|-----------------|--|
| url | |
| transformations | |
| tableDirection | |
| tableSchema | |
| dialect | |
| notes | |
| suppressOutput | |
| @context | |
| @id | |
| @type | |

| Top-Level Properties | |
|----------------------|--|
| @language | |
| @base | |

| Dialect Description | |
|---------------------|--|
| commentPrefix | |
| doubleQuote | |
| delimiter | |
| encoding | |
| header | |
| headerRowCount | |
| lineTerminators | |
| quoteChar | |
| skipBlankRows | |
| skipColumns | |
| skipInitialSpace | |
| skipRows | |
| trim | |
| @id | |
| @type | |

| Inherited Properties | |
|----------------------|--|
| null | |
| lang | |
| textDirection | |
| separator | |
| ordered | |
| default | |
| datatype | |
| required | |
| aboutUrl | |
| propertyUrl | |
| valueUrl | |

| Datatype Description | |
|----------------------|--|
| base | |
| format | |
| length | |
| minLength | |
| maxLength | |
| minimum | |
| maximum | |
| minInclusive | |
| maxInclusive | |
| minExclusive | |
| maxExclusive | |
| @id | |

| Number Format | |
|---------------|--|
| decimalChar | |
| groupChar | |
| pattern | |

| Schema | |
|-------------|--|
| foreignKeys | |
| columns | |
| primaryKey | |
| rowTitles | |
| @id | |
| @type | |

| Foreign Key Definition | |
|------------------------|--|
| columnReference | |
| reference | |

| Foreign Key Reference | |
|-----------------------|--|
| resource | |
| schemaReference | |
| columnReference | |

| Column Description | |
|--------------------|--|
| name | |
| titles | |
| required | |
| suppressOutput | |
| virtual | |
| @id | |
| @type | |

Legend:

- array property
- link property
- URI template property
- column reference property
- object property
- natural language property
- atomic property

- reference to a value of a specific category
- reference to an array of values of a specific category