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**Informe de Calidad de Datos**

Practica 1 Bloque 2

En este informe procedemos a analizar la tipología de los datos de cada columna de los csv de Maven Pizzas y el número de Nans y Null por cada columna:

**pizzas.csv (96 filas, 4 columnas)**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **pizza\_id** | **Pizza\_type\_id** | **size** | **price** |
| Tipo de dato | Object | Object | Object | Float64 |
| Número de Nans | 0 | 0 | 0 | 0 |

**Pizza\_types.csv (32 filas, 4 columnas)**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **pizza\_type\_id** | **Name** | **Category** | **Ingredients** |
| Tipo de dato | Object | Object | Object | Object |
| Número de Nans | 0 | 0 | 0 | 0 |

**Data\_dictionary.csv (15 filas, 3 columnas)**

|  |  |  |  |
| --- | --- | --- | --- |
|  | **Table** | **Field** | **Description** |
| Tipo de dato | Object | Object | Object |
| Número de Nans | 0 | 0 | 0 |

**order\_details.csv (48620 filas, 4 columnas)**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **Order\_details\_id** | **Order\_id** | **Pizza\_id** | **quantity** |
| Tipo de dato | Int64 | Int64 | Object | Object |
| Número de Nans | 0 | 0 | 5673 | 4726 |

**orders.csv (21350 filas, 3 columnas)**

|  |  |  |  |
| --- | --- | --- | --- |
|  | **Order\_id** | **date** | **time** |
| Tipo de dato | Int64 | Object | Object |
| Número de Nans | 0 | 2353 | 2038 |