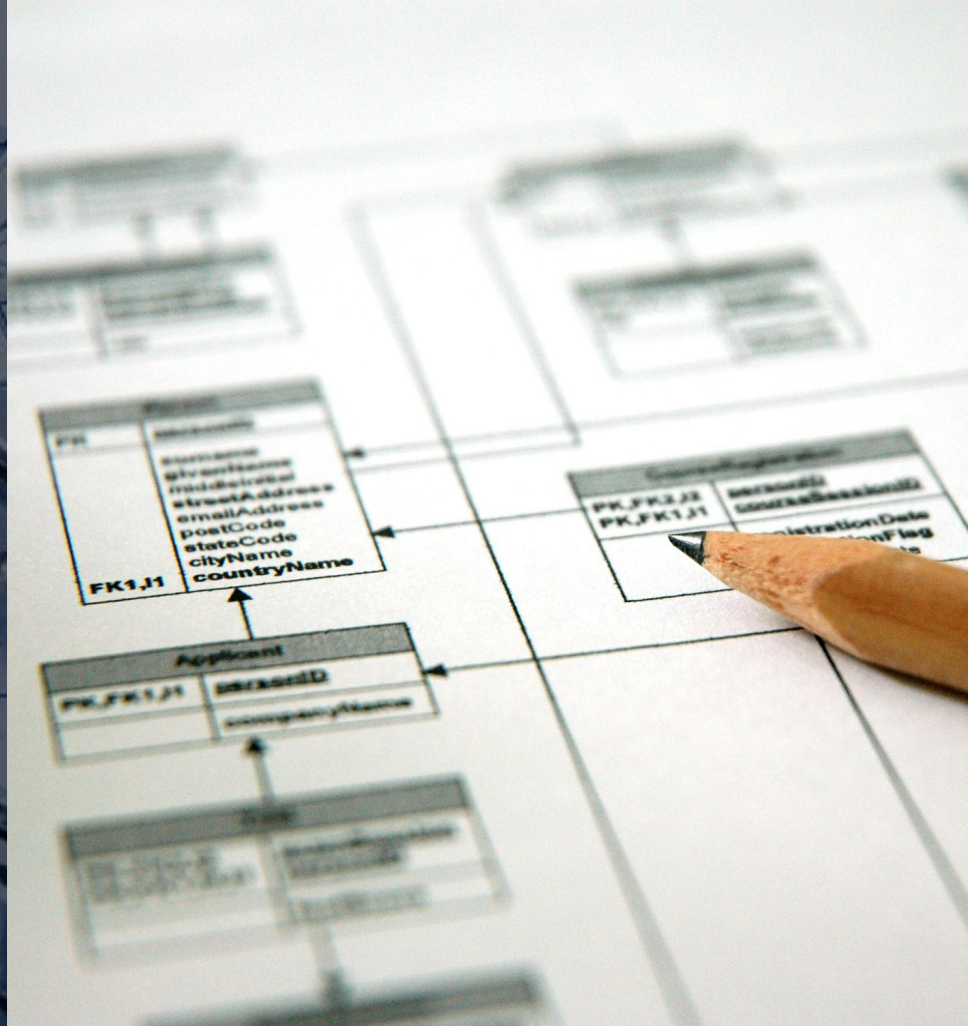


Importación de datos a un RDBMS

Modelo



RDBMS

ORACLE®
DATABASE



Estructura de tablas

```
DROP TABLE IF EXISTS component;  
create table component(  
  name          varchar(256) NOT NULL,  
  createdby     varchar(256) NOT NULL,  
  createdon     datetime NOT NULL default current_timestamp,  
  typename      varchar(256) DEFAULT NULL,  
  space         varchar(256) DEFAULT NULL,  
  description    text DEFAULT NULL,  
  extsystem     varchar(512) DEFAULT NULL,  
  extobject     varchar(512) DEFAULT NULL,  
  extidentifier  varchar(512) NOT NULL,  
  serialnumber  varchar(256) DEFAULT NULL,  
  installationdate datetime DEFAULT NULL,  
  warrantystartdate datetime DEFAULT NULL,  
  tagnumber     varchar(256) DEFAULT NULL,  
  barcode       varchar(256) DEFAULT NULL,  
  assetidentifier varchar(512) DEFAULT NULL,  
  area          decimal(13,4) default null,  
  length        decimal(13,4) default null,  
  facility_id   int unsigned not null,  
  constraint pk_component_name primary key(name),  
  CONSTRAINT uq_component_extid UNIQUE(extidentifier),  
  constraint uq_assetid unique(assetidentifier)  
)ENGINE=InnoDB DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_unicode_ci;
```

SQL

CSV

XLS

OTRO



ETL

