```json
{
  "name": "israel-budget-data",
  "resources": [
    {
      "name": "budget-2018",
      "path": "data/budget-2018.csv",
      "encoding": "windows-1255",
      "schema": {
        "fields": [
          {
            "name": "year",
            "type": "integer"
          },
          # ...
        ]
      }
    }
  ]
}
```

# Enter Data Packages

"Data Package is a simple container format used to describe and package a collection of data.

The format provides a simple contract for data interoperability that supports frictionless delivery, installation and management of data."

frictionlessdata.io

# Processing
# Data Packages

- Each processing pipeline outputs a data package

  - (even the intermediate ones)

- Very easy to pass data from pipeline to pipeline

- Also to reuse our data

## [datahub.io/budgetkey](datahub.io/budgetkey)

bash-3.2$

# Enter Data Packages

"Data Package is a simple container format used to describe and package a collection of data.

The format provides a simple contract for data interoperability that supports frictionless delivery, installation and management of data."

## frictionlessdata.io

```json
{
  "name": "israel-budget-data",
  "resources": [
    {
      "name": "budget-2018",
      "path": "data/budget-2018.csv",
      "encoding": "windows-1255",
      "schema": {
        "fields": [
          {
            "name": "year",
            "type": "integer"
          },
          # ...
        ]
      }
    }
  ]
}
```