Data-Oriented Thinking: An Enduring, Transferable Skill

```json
[
  {
    "name": "Famine",
    "weapons": [
      "Scales"
    ]
  },
  {
    "name": "Pestilence",
    "weapons": [
      "Bow",
      "Arrow"
    ]
  },
  {
    "name": "War",
    "weapons": [
      "Sword"
    ]
  },
  {
    "name": "Death"
  }
]
```

```clojure
[{:name    :Famine
  :weapons ["Scales"]}
 {:name    :Pestilence
  :weapons ["Bow" "Arrow"]}
 {:name    :War
  :weapons ["Sword"]}
 {:name :Death}]
```

- Data Abstractions

- Functions

Data-Oriented Thinking: An Enduring, Transferable Skill

```json
[
  {
    "name": "Famine",
    "weapons": [
      "Scales"
    ]
  },
  {
    "name": "Pestilence",
    "weapons": [
      "Bow",
      "Arrow"
    ]
  },
  {
    "name": "War",
    "weapons": [
      "Sword"
    ]
  },
  {
    "name": "Death"
  }
]
```

- Data Abstractions

- Functions

```clojure
[{:name     :Famine
  :weapons  ["Scales"]}
 {:name     :Pestilence
  :weapons  ["Bow" "Arrow"]}
 {:name     :War
  :weapons  ["Sword"]}
 {:name :Death}]
```

Focus on Domain, not Code