



Categorical Data Operations

- Metadata
 - `h2o_frame[x].categories()`
 - `h2o_frame[x].levels()`
 - `h2o_frame[x].nlevels()`
- Categorical Data Manipulation
 - `h2o_frame.relevel(y)`
 - `h2o_frame.set_level(level)`
 - `h2o_frame.set_levels(levels)`

Data Selection Example

```
1 tech_support_income = census_data[census_data["occupation"] == "Tech-support", "income"]
2 print(type(tech_support_income))
```

```
<class 'h2o.frame.H2OFrame'>
```

```
1 print(tech_support_income.table())
```

income	Count
<=50K	645
>50K	283

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