## 02 crosswalk

May 26, 2024

## 1 Crosswalk from onet Data to Swiss Jobs

onet soc to soc crosswalk: https://www.onetcenter.org/crosswalks.html soc to isco08 crosswalk: https://www.bls.gov/soc/ISCO\_SOC\_Crosswalk.xls ch isco 19: https://www.i14y.admin.ch/en/catalog/datasets/HCL\_CH\_ISCO\_19\_PROF\_1\_2/distributions

## 1.1 Content

- 1. Crosswalk onet Osborne and Frey Imports
- 2. Crosswalks
- 3. safe to db

```
[1]: # imports
import pandas as pd
from db import get_database
```

## Import Crosswalk files, data from Osborne & Frey and ONET data

```
1016
```

```
[2]:
       onetsoc19 2010soc
    0 11-1011.00 11-1011
    1 11-1011.03 11-1011
[3]: # import ISCO crosswalk file
    file_name = "files/crosswalk_ISCO_SOC.xls"
    sheet = "ISCO_SOC"
    isco_soc = pd.read_excel(io=file_name, sheet_name=sheet , skiprows=6, dtype=str)
    # rename cols
    isco_soc = isco_soc.rename(columns={'ISCO-08 Code': 'isco08'})
    isco_soc = isco_soc.rename(columns={'2010 SOC Code': '2010soc'})
     # List of columns to drop
    cols to drop = ['ISCO-08 Title EN', 'part', '2010 SOC Title', "Comment 8/17/11"]
    # Drop specified columns
    isco_soc = isco_soc.drop(columns=cols_to_drop)
    isco_soc = isco_soc.dropna()
    print(isco_soc.shape[0])
    isco_soc.head(2)
    1125
[3]: isco08
              2010soc
        0110 55-1011
    1
        0110 55-1012
[4]: # import CH crosswalk file
    file_name = "files/crosswalk_CH_ISCO_19.xlsx"
    sheet = "CH_ISCO_19"
    ch_isco = pd.read_excel(io=file_name, sheet_name=sheet, skiprows=0, dtype=str)
    # rename cols
    ch_isco = ch_isco.rename(columns={'Berufsgattungen': 'isco08'})
     # List of columns to drop
    cols_to_drop = ["Berufshauptgruppen", 'Berufsgruppen', 'Berufsuntergruppen', '
     # Drop specified columns
    ch_isco = ch_isco.drop(columns=cols_to_drop)
    ch_isco = ch_isco.dropna()
```

```
print(ch_isco.shape[0])
     ch_isco.head(2)
    582
[4]:
      isco08
                                                 Name_de
         0110
                    Offiziere in regulären Streitkräften
         0210 Unteroffiziere in regulären Streitkräften
[5]: # import data from onet from mongodb
     dbname = get database()
     collection_name = dbname["onet"]
     data = collection_name.find()
     onet = pd.DataFrame(list(data))
     onet.head(2)
[5]:
                                        code display \
                             _id
     0 6620df94dde8b852bac8e7de 27-2011.00
                                                long
     1 6620df94dde8b852bac8e7dd 13-2011.00
                                                long
                                               occupation \
     0 {'code': '27-2011.00', 'title': 'Actors', 'tag...
     1 {'code': '13-2011.00', 'title': 'Accountants a...
     0 {'task': [{'id': 7646, 'green': False, 'relate...
     1 {'task': [{'id': 21505, 'green': False, 'relat...
                                        technology_skills \
     0 {'category': [{'related': 'https://services.on...
     1 {'see_all': {'href': 'https://services.onetcen...
                                               tools_used \
    0 {'category': [{'related': 'https://services.on...
     1 {'category': [{'related': 'https://services.on...
                                         tools_technology \
     0 {'tools': {'category': [{'related': 'https://s...
     1 {'tools': {'category': [{'related': 'https://s...
                                                knowledge \
     0 {'element': [{'id': '2.C.7.c', 'related': 'htt...
     1 {'element': [{'id': '2.C.1.c', 'related': 'htt...
                                                   skills ... \
```

```
work_activities \
    0 {'element': [{'id': '4.A.4.a.4', 'related': 'h...
     1 {'element': [{'id': '4.A.1.a.1', 'related': 'h...
                                 detailed_work_activities \
    0 {'activity': [{'id': '4.A.4.a.8.I01.D04', 'rel...
     1 {'activity': [{'id': '4.A.3.b.6.I01.D02', 'rel...
                                             work_context \
    0 {'element': [{'id': '4.C.1.b.1.e', 'related': ...
     1 {'element': [{'id': '4.C.1.a.2.h', 'related': ...
                                                 job_zone \
    0 {'value': 2, 'title': 'Job Zone Two: Some Prep...
     1 {'value': 4, 'title': 'Job Zone Four: Consider...
                                                education \
      {'level_required': {'category': [{'name': 'Les...
    1
                                                interests \
    0 {'element': [{'id': '1.B.1.c', 'related': 'htt...
    1 {'element': [{'id': '1.B.1.f', 'related': 'htt...
                                              work_styles \
    0 {'element': [{'id': '1.C.3.a', 'related': 'htt...
     1 {'element': [{'id': '1.C.5.b', 'related': 'htt...
                                              work_values \
    0 {'element': [{'id': '1.B.2.d', 'related': 'htt...
     1 {'element': [{'id': '1.B.2.a', 'related': 'htt...
                                      related_occupations \
    0 {'occupation': [{'href': 'https://services.one...
    1 {'occupation': [{'href': 'https://services.one...
                                   additional_information
    O {'source': [{'url': 'https://www.actorsequity...
     1 {'source': [{'url': 'https://www.aacsb.edu/', ...
     [2 rows x 21 columns]
[6]: # import Source Frey / Osborne
    fo = pd.read_csv("files/F0.csv")
```

0 {'element': [{'id': '2.A.1.a', 'related': 'htt... ...
1 {'element': [{'id': '2.A.1.b', 'related': 'htt... ...

```
[7]: # Convert 'code' column to string
     onet['code'] = onet['code'].astype(str)
     fo["code"] = fo["code"].astype(str)
     # Rename 'code' column to 'onetsoc19'
     onet = onet.rename(columns={'code': 'onetsoc19'})
     fo = fo.rename(columns={'code': '2010soc'})
     print(onet.shape[0])
    1016
[8]: onet.head(2)
[8]:
                                   onetsoc19 display \
                             id
     0 6620df94dde8b852bac8e7de 27-2011.00
                                                long
     1 6620df94dde8b852bac8e7dd 13-2011.00
                                                long
                                               occupation \
     0 {'code': '27-2011.00', 'title': 'Actors', 'tag...
     1 {'code': '13-2011.00', 'title': 'Accountants a...
                                                     tasks \
     0 {'task': [{'id': 7646, 'green': False, 'relate...
     1 {'task': [{'id': 21505, 'green': False, 'relat...
                                        technology_skills \
     0 {'category': [{'related': 'https://services.on...
     1 {'see_all': {'href': 'https://services.onetcen...
                                               tools_used \
     0 {'category': [{'related': 'https://services.on...
     1 {'category': [{'related': 'https://services.on...
                                         tools_technology \
     0 {'tools': {'category': [{'related': 'https://s...
     1 {'tools': {'category': [{'related': 'https://s...
                                                knowledge \
     0 {'element': [{'id': '2.C.7.c', 'related': 'htt...
     1 {'element': [{'id': '2.C.1.c', 'related': 'htt...
                                                   skills ... \
     0 {'element': [{'id': '2.A.1.a', 'related': 'htt... ...
     1 {'element': [{'id': '2.A.1.b', 'related': 'htt... ...
                                          work_activities \
    0 {'element': [{'id': '4.A.4.a.4', 'related': 'h...
```

```
detailed_work_activities \
      0 {'activity': [{'id': '4.A.4.a.8.I01.D04', 'rel...
      1 {'activity': [{'id': '4.A.3.b.6.I01.D02', 'rel...
                                              work context \
     0 {'element': [{'id': '4.C.1.b.1.e', 'related': ...
      1 {'element': [{'id': '4.C.1.a.2.h', 'related': ...
                                                   job zone \
      O {'value': 2, 'title': 'Job Zone Two: Some Prep...
      1 {'value': 4, 'title': 'Job Zone Four: Consider...
                                                  education \
     0 {'level_required': {'category': [{'name': 'Les...
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                                                  interests \
      0 {'element': [{'id': '1.B.1.c', 'related': 'htt...
      1 {'element': [{'id': '1.B.1.f', 'related': 'htt...
                                                work_styles \
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      1 {'element': [{'id': '1.C.5.b', 'related': 'htt...
                                                work_values \
      0 {'element': [{'id': '1.B.2.d', 'related': 'htt...
      1 {'element': [{'id': '1.B.2.a', 'related': 'htt...
                                       related_occupations \
      0 {'occupation': [{'href': 'https://services.one...
      1 {'occupation': [{'href': 'https://services.one...
                                    additional_information
      0 {'source': [{'url': 'https://www.actorsequity...
      1 {'source': [{'url': 'https://www.aacsb.edu/', ...
      [2 rows x 21 columns]
     ## Crosswalks
[10]: # crosswalk onet soc
      joined = pd.merge(onet, onetsoc_soc, left_on='onetsoc19', right_on="onetsoc19", ...
       ⇔how='left')
      joined = joined.dropna()
```

1 {'element': [{'id': '4.A.1.a.1', 'related': 'h...

```
# print amount of cols
      print(joined.shape[0])
     851
[11]: # crosswalk soc
      joined = pd.merge(joined, isco_soc, left_on='2010soc', right_on="2010soc", __
       ⇔how='left')
      fo_joined = pd.merge(fo, isco_soc, left_on='2010soc', right_on="2010soc", __
       ⇔how='left')
      # print amount of cols
      print(joined.shape[0])
     1065
[14]: # crosswalk isco08
      joined = pd.merge(joined, ch_isco, left_on='isco08', right_on="isco08", u
       →how='left')
      fo_joined = pd.merge(fo_joined, ch_isco, left_on='isco08', right_on="isco08", __
       ⇔how='left')
      # print amount of cols
      print(joined.shape[0])
      print(fo_joined.shape[0])
     1065
     803
[17]: # drop na values
      joined = joined.dropna()
      joined = joined.drop(columns=["_id"])
      fo_joined = fo_joined.dropna()
      print(joined.shape[0])
     846
[17]:
                                                                     occupation \
          onetsoc19 display
      0 27-2011.00
                       long {'code': '27-2011.00', 'title': 'Actors', 'tag...
      1 23-1021.00
                       long {'code': '23-1021.00', 'title': 'Administrativ...
                                                      tasks \
      0 {'task': [{'id': 7646, 'green': False, 'relate...
      1 {'task': [{'id': 7627, 'green': False, 'relate...
                                         technology_skills \
      0 {'category': [{'related': 'https://services.on...
      1 {'category': [{'related': 'https://services.on...
```

```
tools_used \
0 {'category': [{'related': 'https://services.on...
1 {'category': [{'related': 'https://services.on...
                                    tools_technology \
0 {'tools': {'category': [{'related': 'https://s...
1 {'tools': {'category': [{'related': 'https://s...
                                            knowledge \
0 {'element': [{'id': '2.C.7.c', 'related': 'htt...
1 {'element': [{'id': '2.C.8.b', 'related': 'htt...
                                               skills \
0 {'element': [{'id': '2.A.1.a', 'related': 'htt...
1 {'element': [{'id': '2.A.1.b', 'related': 'htt...
                                            abilities ... \
0 {'element': [{'id': '1.A.1.a.3', 'related': 'h... ...
1 {'element': [{'id': '1.A.1.b.5', 'related': 'h... ...
                                             job_zone \
0 {'value': 2, 'title': 'Job Zone Two: Some Prep...
1 {'value': 5, 'title': 'Job Zone Five: Extensiv...
                                            education \
0 {'level_required': {'category': [{'name': 'Les...
1 {'level_required': {'category': [{'name': 'Doc...
                                            interests \
0 {'element': [{'id': '1.B.1.c', 'related': 'htt...
1 {'element': [{'id': '1.B.1.f', 'related': 'htt...
                                          work_styles \
0 {'element': [{'id': '1.C.3.a', 'related': 'htt...
1 {'element': [{'id': '1.C.5.c', 'related': 'htt...
                                          work values \
0 {'element': [{'id': '1.B.2.d', 'related': 'htt...
1 {'element': [{'id': '1.B.2.a', 'related': 'htt...
                                 related occupations \
0 {'occupation': [{'href': 'https://services.one...
1 {'occupation': [{'href': 'https://services.one...
                              additional_information 2010soc isco08 \
0 {'source': [{'url': 'https://www.actorsequity... 27-2011
                                                              2655
1 {'source': [{'url': 'https://www.americanbar.o... 23-1021
                                                               2612
```

```
Name_de
      0 Schauspieler
              Richter
      [2 rows x 23 columns]
[19]: # drop further cols
      joined = joined.drop(columns=["onetsoc19","2010soc"])
      fo_joined = fo_joined.drop(columns=["2010soc","Occupation","Name_de","Rank"])
      fo_joined = fo_joined.rename(columns={'Label':__

¬'fo_computerisation', "Probability": "fo_probability"})
     ## safe to db
[22]: # save to mongodb
      dbname = get_database()
      collection name = dbname["joined"]
      fo_col = dbname["fo_joined"]
      # Insert the dictionaries into the MongoDB collection
      collection_name.insert_many(joined.to_dict("records"))
      fo_col.insert_many(fo_joined.to_dict("records"))
[22]: InsertManyResult([ObjectId('6649fba78a508636be6bfd83'),
      ObjectId('6649fba78a508636be6bfd84'), ObjectId('6649fba78a508636be6bfd85'),
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