

Related Occupations

June 2006

Introduction

This document provides a reference to the files in the Related Occupations database. It serves as documentation for systems analysts and developers who plan to use the database as a basis for developing other products, software, or system applications.

O*NET-SOC 2006 release

Note: These files are based on the O*NET-SOC 2006 taxonomy, which is used by O*NET database releases 10.0 and later. If you use these files with O*NET 9.0 or earlier, you may notice differences in occupational codes and titles. For more information about the O*NET-SOC 2006 taxonomy, and supplemental files compatible with earlier O*NET databases, please visit the O*NET Resource Center at <http://www.onetcenter.org>.

New in this release

As of the June 2006 release, the file previously named “related_occupation_data.txt” has been renamed to “Related Occupation Data.txt”. In addition, the file “Occupation Reference.txt” has been added; this provides a listing of O*NET-SOC titles for use with the related occupation data.

File Structure

Each file in the Related Occupations package is described in this document. A list of columns is included, showing the column name used in the file, its data type, and a description of the column content. A description and data example for each file are also included.

The data types specified in the file structures are ANSI (American National Standards Institute) compliant. The following data types are used in this document:

Character:	fixed-length character string
Character Varying:	varying-length string

Each file contains tab delimited fields in the above data types.

Related Occupation Data

Purpose: This file contains related occupation links between O*NET-SOC occupations.

File Name: Related Occupation Data.txt

Structure and Description:

Column	Type	Column Content
O*NET-SOC Code	Character(10)	O*NET-SOC reference code
Related O*NET-SOC Code	Character(10)	Related O*NET-SOC code mapping

This file represents the mapping of each O*NET-SOC code to its related occupations, in the form of O*NET-SOC codes. The data forms a list of related jobs that have similar characteristics.

The file contains 2 tab delimited fields, identified using the column names provided above. The 2 fields are represented by one row. There are a total of 5,167 rows of data in this file.

Data Example:

O*NET-SOC Code	Related O*NET-SOC Code
11-1011.00	11-2021.00
11-1011.00	11-3031.01
11-1011.00	11-3040.00
11-1011.00	11-3051.00
11-1011.00	11-3061.00

Occupation Reference

Purpose: This file contains the code and title of each O*NET-SOC occupation.

File Name: Occupation Reference.txt

Structure and Description:

Column	Type	Column Content
O*NET-SOC Code	Character(10)	O*NET-SOC reference code
O*NET-SOC Title	Character Varying(150)	O*NET-SOC occupational title

This file provides a subset of O*NET-SOC occupations from the O*NET database. The occupations listed in this file are linked to one or more Detailed Work Activities.

The file contains 2 tab delimited fields, identified using the column names provided above. The 2 fields are represented by one row. There are a total of 746 rows of data in this file.

Data Example:

O*NET-SOC Code	O*NET-SOC Title
11-1011.00	Chief Executives
11-2011.00	Advertising and Promotions Managers
11-2021.00	Marketing Managers
11-2022.00	Sales Managers
11-3011.00	Administrative Services Managers