

O\*NET 5.0  
Development Database  
Data Dictionary  
Visual FoxPro Version



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# Data Dictionary

## O\*NET 5.0 Development Database

### Visual FoxPro Version

#### Introduction

O\*NET, the Occupational Information Network, is a comprehensive database of worker attributes and job characteristics. As the replacement for the Dictionary of Occupational Titles (DOT), O\*NET will be the nation's primary source of occupational information.

Information from the O\*NET Database is available from the National O\*NET Consortium (<http://www.onetcenter.org>). The consortium utilizes two means of delivery: an on-line database viewer (<http://online.onetcenter.org/>) and a downloadable database consisting of a series of tab-delimited text files, along with related file documentation (<http://www.onetcenter.org/database.html>).

The National Crosswalk Service Center (NCSC), formerly the NOICC Crosswalk and Data Center, has distributed resources related to occupational classifications such as the DOT since 1983. The contents of the files described in this document were taken from the database downloaded from the third Internet page cited above. The tables are also available in a MS Access format. Contact the NCSC for more information.

The contents of the files in the database described in this document were adapted from the files downloaded from the consortium web site. Some fields were eliminated from these tables to eliminate redundancy and bring the database into a more normalized configuration.

#### Database Changes

The release of the O\*NET 5.0 version as a development database introduced significant changes to both the structure and content of the database. Incumbent information has been introduced to the data for the first time, and the database documents which pieces of data come from this new data gathering effort. Highlights of the changes can be found on the O\*NET Center's web site ([http://www.onetcenter.org/dev\\_db.html#highlights](http://www.onetcenter.org/dev_db.html#highlights)) There were some implications for the Visual FoxPro version of the database:

- Two tables (TASKS and EDUCATN) contain new numeric fields that contain information gathered from incumbents, rather than taken from the older analyst database. For occupations containing only analyst data, the fields contain "n/a" This database includes those variables as character fields to retain the contents of the fields.
- This database includes both O\*NET Core and Supplemental files. The core files are those whose content is described in the O\*NET content model. The supplemental files are those such as crosswalks that link O\*NET occupations to other classifications.

## HOW TO READ A TABLE DEFINITION

Each table definition contains complete information about the structure of a table. Each definition includes: the name of the table, a complete list of each column name and data type, complete constraint information, and short descriptions of the columns. The following illustration identifies each component of a table definition.

**interest** -- Interest Descriptors and their ratings for each occupation

Column	Type	Constraint	Description
onetcode	char(8)	Primary Key 1	Unique occupation code based on SOC code, modified for O*NET
elementid	char(15)	Primary Key 2	Unique code for O*NET Content Model descriptors
scaleid	char(2)	Primary Key 3	Unique code for O*NET descriptors scale
datavalue	number(6,2)		Value of descriptor rating
<b>Constraint Information</b>			
1 Foreign Key references: onetcode.onetcode 2 Foreign Key references: contmodel.elementid 3 Foreign Key references: scaleref.scaleid			
<b>Other Information</b>			
<ul style="list-style-type: none"> <li>◆ 8,100 Records</li> <li>◆ Source table: interest</li> </ul>			

**Constraint:** Specifies whether this column is part of the Primary Key or participates in one or more Foreign Keys. Numbers in this column refer to Foreign Keys where more detailed information can be found in the **Constraints Information** section.

**Other Information:** Provides count of the number of records in the table and the table(s) in the source O\*NET database from which the contents were derived.

**Constraint Information:** Provides complete information on each Foreign Key used in the table. Each note indicates which table and columns are being referenced.

Short description of the data intended for this column.

## TABLE CONSTRAINTS

The Constraint section of each table definition identifies all Primary Keys and Foreign Keys for the table. The constraints for a table specify rules for data that will be stored in that table. These rules exist in the form of either Primary Keys or Foreign Keys. The definitions of these terms appear below:

**Primary Key:** The *Primary Key* is a column or group of columns that shall always be (1) non-null and (2) unique. Only one primary key exists for each table. A Primary Key constraint is enforced on a table so that each row in the table can be uniquely identified.

**Foreign Key:** A *Foreign Key* is a column or group of columns where each value or group of values exists as a Primary Key in another table. Foreign Key constraints are used so that data for a column or group of columns can be validated against another table containing a list of valid values for that column or group of columns.

## O\*NET 5.0 Data Dictionary – Core Table Formats

**Descriptive Tables:** These tables contain information describing the classifications and variables found in the O\*NET 5.0 database.

<b>onetcode</b> -- This table contains one record for each O*NET-SOC Occupation			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
onetcode	char(8)	Primary Key	Unique occupation code based on SOC code, modified for O*NET
onetttitle	char(105)		Occupation title
onetdesc	memo		Description of occupation
<b>Constraint Information</b>			
N/A			
<b>Other Information</b>			
<ul style="list-style-type: none"> <li>◆ 1,166 Records</li> <li>◆ Source table: onetsoc_data</li> </ul>			

<b>contmodl</b> -- O*NET content model reference			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
elementid	char(15)	Primary Key	Unique code for ratings Scale
elemntname	char(140)		Descriptor Name
elemntdesc	memo		Description of Descriptor
<b>Constraint Information</b>			
N/A			
<b>Other Information</b>			
<ul style="list-style-type: none"> <li>◆ 564 Records</li> <li>◆ Source table: onet_content_model_reference</li> </ul>			

<b>scaleref</b> – Provides a reference to the scale names and values			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
scaleid	char(3)	Primary Key	Unique code for ratings Scale
scalename	char(45)		Name of Scale
scalemmin	number(3,0)		Minimum value the descriptor scale can take
scalemmax	number(3,0)		Maximum value the descriptor scale can take
<b>Constraint Information</b>			
N/A			
<b>Other Information</b>			
<ul style="list-style-type: none"> <li>◆ 70 Records</li> <li>◆ Source table: scales_reference</li> </ul>			

<b>source</b> – Provides a reference to the sources of the information			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
sourceid	char(1)	Primary Key	Unique code for source of the information
source	char(30)		Name of source of the information
<b>Constraint Information</b>			
N/A			
<b>Other Information</b>			
<ul style="list-style-type: none"> <li>◆ 3 Records</li> <li>◆ Source table: None (created by NCSC)</li> </ul>			

<b>jobzone</b> -- This table contains descriptions of each of O*NET's job zones			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
jobzonecd	char(1)	Primary Key	Unique code for Job Zone
jobzone	char(50)		Name of Job Zone
experience	memo		Experience required to be considered part of this job zone
education	memo		Education required to be considered part of this job zone
training	memo		Training required to be considered part of this job zone
examples	memo		Examples of the types of jobs in this job zone
svprange	char(15)		
<b>Constraint Information</b>			
N/A			
<b>Other Information</b>			
<ul style="list-style-type: none"> <li>◆ 5 Records</li> <li>◆ Source table: job_zone_reference</li> </ul>			

**Data tables:** These tables contain the variables which define the characteristics of O\*NET occupations.

<b>skills -- Skills Descriptors and their ratings for each occupation</b>			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
onetcode	char(8)	Primary Key 1	Unique occupation code based on SOC code, modified for O*NET
elementid	char(15)	Primary Key 2	Unique code for O*NET Content Model descriptors
scaleid	char(3)	Primary Key 3	Unique code for O*NET descriptors scale
datavalue	number(6,2)		Value of descriptor rating
date	char(7)		Date when data was last updated
sourceid	char(1)	4	Code for source of the data
<b>Constraint Information</b>			
1 Foreign Key references: onetcode.onetcode 2 Foreign Key references: contmodel.elementid 3 Foreign Key references: scaleref.scaleid 4 Foreign Key references: source.sourceid			
<b>Other Information</b>			
<ul style="list-style-type: none"> <li>◆ 63,140 Records</li> <li>◆ Source table: skills</li> </ul>			

<b>knowledge – Knowledge Descriptors and their ratings for each occupation</b>			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
onetcode	char(8)	Primary Key 1	Unique occupation code based on SOC code, modified for O*NET
elementid	char(15)	Primary Key 2	Unique code for O*NET Content Model descriptors
scaleid	char(3)	Primary Key 3	Unique code for O*NET descriptors scale
datavalue	number(6,2)		Value of descriptor rating
date	char(7)		Date when data was last updated
sourceid	char(1)	4	Code for source of the data
<b>Constraint Information</b>			
1 Foreign Key references: onetcode.onetcode 2 Foreign Key references: contmodel.elementid 3 Foreign Key references: scaleref.scaleid 4 Foreign Key references: source.sourceid			
<b>Other Information</b>			
<ul style="list-style-type: none"> <li>◆ 59,532 Records</li> <li>◆ Source table: knowledge</li> </ul>			

**tasks** -- Provides each O\*NET-SOC code (occupation) mapping to several tasks associated with the occupation  
**NOTE:** This table did not have a unique field as received from O\*NET. The table was restructured to include a unique Primary Key by the addition of the Task Number field.

Column	Type	Constraint	Description
onetcode	char(8)	Primary Key 1	Unique ONET-SOC Code
tasknumber	char(3)	Primary Key	Line number of each task within ONET-SOC Code
taskid	char(8)		Identifies each Task containing data ratings
task	memo		Tasks involved in occupation
tasktype	char(12)		Core or supplemental
incumb	char(4)		Number of incumbents providing task information
pctrel	char(6)		Relevance of each task to O*NET-SOC occupation
pctimp	char(6)		Rating associated with each task of O*NET-SOC occupation
yearless	char(6)		Percent frequency category rating for each task of O*NET-SOC occupation -- Yearly or less
yearmore	char(6)		Percent frequency category rating for each task of O*NET-SOC occupation – Yearly or more
montmore	char(6)		Percent frequency category rating for each task of O*NET-SOC occupation –More than monthly
weekmore	char(6)		Percent frequency category rating for each task of O*NET-SOC occupation –More than weekly
daily	char(6)		Percent frequency category rating for each task of O*NET-SOC occupation – Daily
daymore	char(6)		Percent frequency category rating for each task of O*NET-SOC occupation – More than daily
hourmore	char(6)		Percent frequency category rating for each task of O*NET-SOC occupation – hourly or more
date	char(7)		Date when data was last updated
sourceid	char(1)	2	Code for source of the data
<b>Constraint Information</b>			
1 Foreign Key references: onetcode.onetcode 2. Foreign Key references: source.sourceid			
<b>Other Information</b>			
<ul style="list-style-type: none"> <li>◆ 13,440 Records</li> <li>◆ Source table: tasks</li> </ul>			

Column	Type	Constraint	Description
<b>onetzone</b> -- This table contains the Job Zone value for each O*NET-SOC Occupation			
onetcode	char(8)	Primary Key 1	Unique occupation code based on SOC code, modified for O*NET
jobzonecd	char(1)	2	Job Zone of the O*NET-SOC occupation
<b>Constraint Information</b>			
1 Foreign Key references: onetcode.onetcode 2 Foreign Key references: jobzone.jobzonecd			
<b>Other Information</b>			
<ul style="list-style-type: none"> <li>◆ 900 Records</li> <li>◆ Source table: onetsoc_job_zones</li> </ul>			

<b>ability – Ability Descriptors and their ratings for each occupation</b>			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
onetcode	char(8)	Primary Key 1	Unique occupation code based on SOC code, modified for O*NET
elementid	char(15)	Primary Key 2	Unique code for O*NET Content Model descriptors
scaleid	char(3)	Primary Key 3	Unique code for O*NET descriptors scale
datavalue	number(6,2)		Value of descriptor rating
date	char(7)		Date when data was last updated
sourceid	char(1)	4	Code for source of the data
<b>Constraint Information</b>			
1 Foreign Key references: onetcode.onetcode 2 Foreign Key references: contmodel.elementid 3 Foreign Key references: scaleref.scaleid 4 Foreign Key references: source.sourceid			
<b>Other Information</b>			
<ul style="list-style-type: none"> <li>◆ 93,808 Records</li> <li>◆ Source table: ability</li> </ul>			

<b>interest -- Interest Descriptors and their ratings for each occupation</b>			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
onetcode	char(8)	Primary Key 1	Unique occupation code based on SOC code, modified for O*NET
elementid	char(15)	Primary Key 2	Unique code for O*NET Content Model descriptors
scaleid	char(3)	Primary Key 3	Unique code for O*NET descriptors scale
datavalue	number(6,2)		Value of descriptor rating
date	char(7)		Date when data was last updated
sourceid	char(1)	4	Code for source of the data
<b>Constraint Information</b>			
1 Foreign Key references: onetcode.onetcode 2 Foreign Key references: contmodel.elementid 3 Foreign Key references: scaleref.scaleid 4 Foreign Key references: source.sourceid			
<b>Other Information</b>			
<ul style="list-style-type: none"> <li>◆ 8,100 Records</li> <li>◆ Source table: interest</li> </ul>			

<b>activity</b> -- Work Activity Descriptors and their ratings for each occupation			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
onetcode	char(8)	Primary Key 1	Unique occupation code based on SOC code, modified for O*NET
elementid	char(15)	Primary Key 2	Unique code for O*NET Content Model descriptors
scaleid	char(3)	Primary Key 3	Unique code for O*NET descriptors scale
datavalue	number(6,2)		Value of descriptor rating
date	char(7)		Date when data was last updated
sourceid	char(1)	4	Code for source of the data
<b>Constraint Information</b>			
1 Foreign Key references: onetcode.onetcode 2 Foreign Key references: contmodel.elementid 3 Foreign Key references: scaleref.scaleid 4 Foreign Key references: source.sourceid			
<b>Other Information</b>			
<ul style="list-style-type: none"> <li>◆ 73,964 Records</li> <li>◆ Source table: WorkActivity</li> </ul>			

<b>context</b> -- Work Context Descriptors and their ratings for each occupation			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
onetcode	char(8)	Primary Key 1	Unique occupation code based on SOC code, modified for O*NET
elementid	char(15)	Primary Key 2	Unique code for O*NET Content Model descriptors
scaleid	char(3)	Primary Key 3	Unique code for O*NET descriptors scale
category	char(5)	Primary Key	Percent frequency category
datavalue	number(6,2)		Value of descriptor rating
date	char(7)		Date when data was last updated
sourceid	char(1)	4	Code for source of the data
<b>Constraint Information</b>			
1 Foreign Key references: onetcode.onetcode 2 Foreign Key references: contmodel.elementid 3 Foreign Key references: scaleref.scaleid 4 Foreign Key references: source.sourceid			
<b>Other Information</b>			
<ul style="list-style-type: none"> <li>◆ 50,476 Records</li> <li>◆ Source table: WorkContext</li> </ul>			

<b>workvalu -- Work Value Descriptors and their ratings for each occupation</b>			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
onetcode	char(8)	Primary Key 1	Unique occupation code based on SOC code, modified for O*NET
elementid	char(15)	Primary Key 2	Unique code for O*NET Content Model descriptors
scaleid	char(3)	Primary Key 3	Unique code for O*NET descriptors scale
datavalue	Number(6,2)		Value of descriptor rating
date	char(7)		Date when data was last updated
sourceid	char(1)	4	Code for source of the data
<b>Constraint Information</b>			
1 Foreign Key references: onetcode.onetcode 2 Foreign Key references: contmodel.elementid 3 Foreign Key references: scaleref.scaleid 4 Foreign Key references: source.sourceid			
<b>Other Information</b>			
<ul style="list-style-type: none"> <li>◆ 24,300 Records</li> <li>◆ Source table: WorkValue</li> </ul>			

<b>educatn – Education, training or experience ratings for each occupation</b>			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
onetcode	char(8)	Primary Key 1	Unique occupation code based on SOC code, modified for O*NET
elementid	char(15)	Primary Key 2	Unique code for O*NET Content Model descriptors
scaleid	char(3)	Primary Key 3	Unique code for O*NET descriptors scale
category	char(5)	Primary Key	Percent frequency category
datavalue	number(6,2)		Value of descriptor rating
date	char(7)		Date when data was last updated
sourceid	char(1)	4	Code for source of the data
<b>Constraint Information</b>			
1 Foreign Key references: onetcode.onetcode 2 Foreign Key references: contmodel.elementid 3 Foreign Key references: scaleref.scaleid 4 Foreign Key references: source.sourceid			
<b>Other Information</b>			
<ul style="list-style-type: none"> <li>◆ 238 Records</li> <li>◆ Source table: EducTrainExp</li> </ul>			

<b>survbook – Work Styles Descriptors and their ratings for each occupation</b>			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
elementid	char(15)	Primary Key 1	Unique code for O*NET Content Model descriptors
survitem	char(4)		Survey booklet location number
<b>Constraint Information</b>			
1 Foreign Key references: contmodel.elementid			
<b>Other Information</b>			
<ul style="list-style-type: none"> <li>◆ 238 Records</li> <li>◆ Source table: Survey_Booklet_Location_Reference</li> </ul>			

<b>styles – Work Styles Descriptors and their ratings for each occupation</b>			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
onetcode	char(8)	Primary Key 1	Unique occupation code based on SOC code, modified for O*NET
elementid	char(15)	Primary Key 2	Unique code for O*NET Content Model descriptors
scaleid	char(3)	Primary Key 3	Unique code for O*NET descriptors scale
datavalue	number(6,2)		Value of descriptor rating
date	char(7)		Date when data was last updated
sourceid	char(1)	4	Code for source of the data
<b>Constraint Information</b>			
1 Foreign Key references: onetcode.onetcode 2 Foreign Key references: contmodel.elementid 3 Foreign Key references: scaleref.scaleid 4 Foreign Key references: source.sourceid			
<b>Other Information</b>			
<ul style="list-style-type: none"> <li>◆ 864 Records</li> <li>◆ Source table: WorkStyles</li> </ul>			

## O\*NET 5.0 Data Dictionary – Supplemental Table Formats

**Descriptive Tables:** These tables contain information describing the classifications and variables found in the O\*NET 5.0 database.

<b>socode</b> -- This table contains one record for each occupation in the 1998 Standard Occupational Classification			
Column	Type	Constraint	Description
socode	char(6)	Primary Key	Standard Occupational Classification code
soctitle	char(105)		SOC Occupation title
Constraint Information			
N/A			
Other Information			
<ul style="list-style-type: none"> <li>◆ 846 Records</li> <li>◆ O*NET source table: soc_classification</li> </ul>			

<b>dotcode</b> -- This table provides a listing of titles for all DOT codes found in the DOTXONET crosswalk table			
Column	Type	Constraint	Description
dotcode	char(9)	Primary Key	Dictionary of Occupational Titles code
dottitle	char(70)		DOT Occupation title
Constraint Information			
N/A			
Other Information			
<ul style="list-style-type: none"> <li>◆ 12,814 Records</li> <li>◆ Source table: dot_to_onetsoc_crosswalk</li> </ul>			

<b>oucode</b> -- This table provides a listing of titles for all Occupational Unit (OU) codes from the O*NET 98 classification found in the ONETXOU crosswalk table			
Column	Type	Constraint	Description
oucode	char(6)	Primary Key	Occupational Unit code, from O*NET98
outitle	char(95)		OU Occupation title
Constraint Information			
N/A			
Other Information			
<ul style="list-style-type: none"> <li>◆ 854 Records</li> <li>◆ Source table: soc_ou_onetsoc_crosswalk</li> </ul>			

<b>raiscode</b> -- This table provides a listing of titles for all Registered Apprenticeship Information System codes.			
Column	Type	Constraint	Description
raiscode	char(4)	Primary Key	RAIS code
raistitle	char(89)		RAIS title
Constraint Information			
N/A			
Other Information			
<ul style="list-style-type: none"> <li>◆ 856 Records</li> <li>◆ Source table: RAIS-O*NET crosswalk table</li> </ul>			

<b>mocode</b> -- This table provides a listing of titles for all Military Occupations used in O*NET Online			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
mocsvc	char(1)	Primary Key	Military service of the occupation (see below)
moceo	char(1)	Primary Key	Officer/enlisted indicator (see below)
moctype	char(2)	Primary Key	Military occupation type (see below)
mocode	char(10)	Primary Key	Military occupation code
payrange	char(4)	Primary Key	Pay grade range
moctitle	char(185)		Military occupation title
Constraint Information			
N/A			
Other Information			
◆ 5,503 Records			
◆ Source table: moc-onet review.mdb			

<b>variable</b>	<b>Description</b>
mocsvc	Service Branch: A=Army C=Coast Guard F=Air Force M=Marine Corps N=Navy
moceo	Military Personnel Category E=Enlisted O=Commissioned or Warrant Officer W=Warrant Officer only
moctype	MOC Type: AA=Army Commissioned Officer Area of Concentration (AOC) AS=Army Commissioned Officer Skill Code (SI) AJ=Army Warrant Officer Additional Skill Identifier (ASI) AR= Army Warrant Officer Special Qualification Identifier (SQI) AW= Army Warrant Officer Military Occupational Specialty (MOS) AI =Army Enlisted Additional Skill Identifier (ASI) AM= Army Enlisted Military Occupational Specialty (MOS) AQ= Army Enlisted Special Qualification Identifier (SQI)  CN=Coast Guard Commissioned Officer Occupational Field (OCC FLD) CW=Coast Guard Warrant Officer Specialty CR=Coast Guard Enlisted Rating  FA=Air Force Specialty Code (AFSC) Commissioned Officer FA=Air Force Specialty Code (AFSC) Enlisted  MM=Marine Corps Commissioned Officer Military Occupational Specialty (MOS) MM=Marine Corps Warrant Officer MOS MM=Marine Corps Enlisted MOS  NB=Navy Officer Billet Code (NOBC) NR=Navy Enlisted Rating NE=Navy Enlisted Classification (NEC)
mocode	Military Occupational Code
moctitle	Military Occupational Title
payrange	Pay Grade Range

<b>dwacode</b> -- This table provides a listing of codes and titles for Detailed Work Activities.			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
dwacode	char(4)	Primary Key	Detailed Work Activities Code
dwatitle	char(110)		Detailed Work Activities Statement
Constraint Information			
N/A			
Other Information			
<ul style="list-style-type: none"> <li>◆ 2,165 Records</li> <li>◆ Source table: DWA_Code</li> </ul>			

**Crosswalk tables:** These tables incorporate the relationships among the various classifications found in the O\*NET 5.0 database.

<b>relococs</b> -- Occupations related to each O*NET-SOC occupation			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
onetcode	char(8)	Primary Key 1	Unique ONET-SOC Code
reloneted	char(8)	Primary Key 2	Unique ONET-SOC Code of related occupation
<b>Constraint Information</b>			
1 Foreign Key references: onetcode.onetcode 2 Foreign Key references: onetcode.onetcode			
<b>Other Information</b>			
<ul style="list-style-type: none"> <li>◆ 6,397 Records</li> <li>◆ Source table: <u>related_occupation_data</u></li> </ul>			

<b>onetxsoc</b> -- Crosswalk between the O*NET-SOC occupations and the SOC.			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
onetcode	char(8)	Primary Key 1	Unique ONET-SOC Code
soccode	char(6)	Primary Key 2	Unique SOC Code
<b>Constraint Information</b>			
1 Foreign Key references: onetcode.onetcode 2 Foreign Key references: soccode.soccode			
<b>Other Information</b>			
<ul style="list-style-type: none"> <li>◆ 1,166 Records</li> <li>◆ Source table: <u>soc_ou_onetsoc_crosswalk</u></li> </ul>			

<b>onetxou</b> -- Crosswalk between the O*NET-SOC occupations and the O*NET98 occupation unit codes.			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
onetcode	char(8)	Primary Key 1	Unique ONET-SOC Code
oucode	char(6)	Primary Key 2	Unique SOC Code
<b>Constraint Information</b>			
1 Foreign Key references: onetcode.onetcode 2 Foreign Key references: oucode.oucode			
<b>Other Information</b>			
<ul style="list-style-type: none"> <li>◆ 900 Records</li> <li>◆ Source table: <u>soc_ou_onetsoc_crosswalk</u></li> </ul>			

<b>dotxonet</b> -- Crosswalk between DOT and O*NET-SOC codes (has 12,814 DOT occupations)			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
dotcode	char(9)	Primary Key 1	Dictionary of Occupation Titles' Code
onetcode	char(8)	Primary Key 2	Unique ONET-SOC Code
<b>Constraint Information</b>			
1 Foreign Key references: dotcode.dotcode 2 Foreign Key references: onetcode.onetcode			
<b>Other Information</b>			
<ul style="list-style-type: none"> <li>◆ 12,945 Records</li> <li>◆ Source table: <u>dot_to_onetsoc_crosswalk</u></li> </ul>			

<b>mocxonet</b> – Crosswalk between O*NET-SOC and military occupations			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
onetcode	char(8)	Primary Key 1	Unique O*NET-SOC Code
mocsvc	char(1)	Primary Key 2	Military service of the occupation (see below)
moceo	char(1)	Primary Key 2	Officer/enlisted indicator (see below)
moctype	char(2)	Primary Key 2	Military occupation type (see below)
payrange	char(4)	Primary Key 2	Pay grade range
moccode	char(10)	Primary Key 2	Military occupation code
Constraint Information			
1 Foreign Key references: onetcode.onetcode 2 Foreign Key references: moccode.mocsvc, moccode.mocsvc, moccode.moceo, moccode.moctype, moccode.payrange, moccode.moccode			
Other Information			
<ul style="list-style-type: none"> <li>◆ 8,324 Records</li> <li>◆ Source table: moc-onet review.mdb</li> </ul>			

<b>raisonet</b> – Crosswalk between O*NET-SOC and Registered Apprenticeship Information System codes.			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
raiscode	char(4)	Primary Key 1	RAIS code
onetcode	char(8)	Primary Key 2	Unique O*NET-SOC Code
Constraint Information			
1 Foreign Key references: raiscode.raiscode 2 Foreign Key references: onetcode.onetcode			
Other Information			
<ul style="list-style-type: none"> <li>◆ 856 Records</li> <li>◆ Source table: RAIS-O*NET crosswalk table</li> </ul>			

<b>dwaxonet</b> – Crosswalk between O*NET-SOC and Detailed Work Activities statements.			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
onetcode	char(8)	Primary Key 1	Unique O*NET-SOC Code
dwacode	char(4)	Primary Key 2	Detailed Work Activity Code
Constraint Information			
1 Foreign Key references: onetcode.onetcode 2 Foreign Key references: dwacode.dwacode			
Other Information			
<ul style="list-style-type: none"> <li>◆ 29,974 Records</li> <li>◆ Source table: ONET_by_DWA</li> </ul>			

<b>dwaxcont</b> – Crosswalk between Detailed Work Activities statements and O*NET Content Model elements.			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
dwacode	char(4)	Primary Key 1	Detailed Work Activity Code
elementid	char(15)	2	Unique code for O*NET Content Model descriptors
<b>Constraint Information</b>			
1 Foreign Key references: dwacode.dwacode 2 Foreign Key references: contmodl.elementid			
<b>Other Information</b>			
<ul style="list-style-type: none"> <li>◆ 2,165 Records</li> <li>◆ Source table: DWA by CME</li> </ul>			