

Tables that show the variables in the CSV files in the context of the define.xml for ADaM

The file standard.csv is used to generate the standard definitions. Table 1 shows the variables in standard.csv.

Variable	Note	Context in Define.xml
OID	Required	<def:Standard OID ="STD.CT.02" Name="CDISC/NCI" Type="CT" PublishingSet="SDTM" Status="Final" Version="2018-06-29" def:CommentOID="COM.STDCT.02"/>
Name	Required	<def:Standard OID="STD.CT.02" Name ="CDISC/NCI" Type="CT" PublishingSet="SDTM" Status="Final" Version="2018-06-29" def:CommentOID="COM.STDCT.02"/>
Type	Required	<def:Standard OID="STD.CT.02" Name="CDISC/NCI" Type ="CT" PublishingSet="SDTM" Status="Final" Version="2018-06-29" def:CommentOID="COM.STDCT.02"/>
PublishingSet		<def:Standard OID="STD.CT.02" Name="CDISC/NCI" Type="CT" PublishingSet ="SDTM" Status="Final" Version="2018-06-29" def:CommentOID="COM.STDCT.02"/>
Status	Required	<def:Standard OID="STD.CT.02" Name="CDISC/NCI" Type="CT" PublishingSet="SDTM" Status ="Final" Version="2018-06-29" def:CommentOID="COM.STDCT.02"/>
Version	Required	<def:Standard OID="STD.CT.02" Name="CDISC/NCI" Type="CT" PublishingSet="SDTM" Status="Final" Version ="2018-06-29" def:CommentOID="COM.STDCT.02"/>
CommentID		<def:Standard OID="STD.CT.02" Name="CDISC/NCI" Type="CT" PublishingSet="SDTM" Status="Final" Version="2018-06-29" def:CommentOID ="COM.STDCT.02"/>
Comment		<def:CommentDef OID="COM.STDCT.02"> < Description > <TranslatedText xml:lang="en">SDTM CT is applicable for variables copied from SDTM to ADaM.</TranslatedText> </Description> </def:CommentDef>

Table 1. the Variables in standard.csv

The file arm.csv and arm2.csv are used to generate the analysis result metadata section. Table 2 shows the variables in arm.csv; table 3 shows the variables in arm2.csv.

Variable	Note	Context in Define.xml
ID	Required	<arm:ResultDisplay OID ="RD.Table_14-5.02" Name="Table 14-5.02">
Name	Required	<arm:ResultDisplay OID="RD.Table_14-5.02" Name ="Table 14-5.02">
Description	Required	<arm:ResultDisplay OID="RD.Table_14-5.02" Name="Table 14-5.02"> < Description > <TranslatedText xml:lang="en">Incidence of Treatment Emergent Serious Adverse Events by Treatment Group</TranslatedText> </Description>
Leaf	Required	<def:DocumentRef leafID ="LF.CSR"> <def:PDFPageRef PageRefs="3" Type="PhysicalRef" Title="Table 14-5.02"/> </def:DocumentRef>
PageRefs	Required	<def:DocumentRef leafID="LF.CSR"> <def:PDFPageRef PageRefs ="3" Type="PhysicalRef" Title="Table 14-5.02"/> </def:DocumentRef>
Type	Required	<def:DocumentRef leafID="LF.CSR"> <def:PDFPageRef PageRefs="3" Type ="PhysicalRef" Title="Table 14-5.02"/> </def:DocumentRef>
Title	Required	<def:DocumentRef leafID="LF.CSR"> <def:PDFPageRef PageRefs="3" Type="PhysicalRef" Title ="Table 14-5.02"/> </def:DocumentRef>

Table 2. the Variables in arm.csv

Name	Note	Context in Define.xml
OID	Required	<arm:ResultDisplay OID ="RD.Table_14-5.02" Name="Table 14-5.02">
ID	Required	<arm:AnalysisResult OID ="AR.Table_14- 3.01.R.1" ParameterOID="IT.ADQSADAS.PARAMCD" AnalysisReason="SPECIFIED IN SAP" AnalysisPurpose="PRIMARY OUTCOME"

		MEASURE">
Parameter		<arm:AnalysisResult OID="AR.Table_14-3.01.R.1" ParameterOID="IT.ADQSADAS.PARAMCD" AnalysisReason="SPECIFIED IN SAP" AnalysisPurpose="PRIMARY OUTCOME MEASURE">
AnalysisReason	Required	<arm:AnalysisResult OID="AR.Table_14-3.01.R.1" ParameterOID="IT.ADQSADAS.PARAMCD" AnalysisReason="SPECIFIED IN SAP" AnalysisPurpose="PRIMARY OUTCOME MEASURE">
AnalysisPurpose	Required	<arm:AnalysisResult OID="AR.Table_14-3.01.R.1" ParameterOID="IT.ADQSADAS.PARAMCD" AnalysisReason="SPECIFIED IN SAP" AnalysisPurpose="PRIMARY OUTCOME MEASURE">
AnalysisDescription	Required	<Description xml:lang="en"> <TranslatedText>Dose response analysis for ADAS-Cog changes from baseline</TranslatedText> </Description>
CommentID		<arm:AnalysisDatasets def:CommentOID="COM.JOIN-ADSL-ADAE">
Comment		<def:CommentDef OID="COM.JOIN-ADSL-ADAE"> <Description> <TranslatedText xml:lang="en">Get denominators for percentages from ADSL and counts and numerators from ADAE. Join ADAE with ADSL based on the unique subject identifier (USUBJID) keeping only records in ADAE for the numerator.</TranslatedText> </Description> </def:CommentDef>
Dataset	Required. If there are multiple datasets, separate them with semicolon.	<arm:AnalysisDataset ItemGroupOID="IG.ADQSADAS"> <def:WhereClauseRef WhereClauseOID="WC.Table_14-3.01.R.2.ADQSADAS"/> <arm:AnalysisVariable ItemOID="IT.ADQSADAS.CHG"/>

		</arm:AnalysisDataset>
Variable	Required. If there are multiple variables, enter them in the format DATASET.VARIABLE and separate them with semicolon.	<arm:AnalysisDataset ItemGroupOID="IG.ADQSADAS"> <def:WhereClauseRef WhereClauseOID="WC.Table_14- 3.01.R.2.ADQSADAS"/> <arm:AnalysisVariable ItemOID="IT.ADQSADAS.CHG"/> </arm:AnalysisDataset>
Documentation	Required	<arm:Documentation> <Description> <TranslatedText>Linear model analysis of CHG for dose response; using randomized dose (0 for placebo; 54 for low dose; 81 for high dose) and site group in model. Used PROC GLM in SAS to produce p- value (from Type III SS for treatment dose).</TranslatedText> </Description>
Document	Required	<def:DocumentRef leafID="LF.CSR"> <def:PDFPageRef PageRefs="4" Type="PhysicalRef" Title="SAP Section 10.1.1"/> </def:DocumentRef>
PageRefs	Required	<def:DocumentRef leafID="LF.CSR"> <def:PDFPageRef PageRefs="4" Type="PhysicalRef" Title="SAP Section 10.1.1"/> </def:DocumentRef>
Type	Required	<def:DocumentRef leafID="LF.CSR"> <def:PDFPageRef PageRefs="4" Type="PhysicalRef" Title="SAP Section 10.1.1"/> </def:DocumentRef>
Title	Required	<def:DocumentRef leafID="LF.CSR"> <def:PDFPageRef PageRefs="4" Type="PhysicalRef" Title="SAP Section 10.1.1"/> </def:DocumentRef>
Context	Required	<arm:ProgrammingCode Context="SAS version 9.2">

		<pre> <arm:Code>proc glm data = ADQSADAS; where EFFFLL='Y' and ANL01FL='Y' and AVISIT='Week 24' and PARAMCD=&quot;ACTOT&quot;; class SITEGR1; model CHG = TRTPN SITEGR1; run;</arm:Code> </arm:ProgrammingCode> </pre>
Code		<pre> <arm:ProgrammingCode Context="SAS version 9.2"> <arm:Code>proc glm data = ADQSADAS; where EFFFLL='Y' and ANL01FL='Y' and AVISIT='Week 24' and PARAMCD=&quot;ACTOT&quot;; class SITEGR1; model CHG = TRTPN SITEGR1; run;</arm:Code> </arm:ProgrammingCode> </pre>
File		<pre> <arm:ProgrammingCode Context="SAS version 9.2"> <def:DocumentRef leafID="LF.at14- 5-02.sas"/> </arm:ProgrammingCode> </pre>

Table 3. the Variables in arm2.csv

The file defds.csv is used to create the ItGroupDef definition section. Table 4 shows the variables in the defds.csv.

Variable	Note	Context in Define.xml
Dataset	Required	<pre> <ItemGroupDef OID="IG.ADSL" Name="ADSL" SASDatasetName="ADSL" Repeating="No" IsReferenceData="No" Purpose="Analysis" def:StandardOID="STD.01" def:Structure="one record per subject" def:ArchiveLocationID="LF.ADSL" def:CommentOID="COM.ADSL"> </pre>
Repeating	Required	<pre> <ItemGroupDef OID="IG.ADSL" Name="ADSL" SASDatasetName="ADSL" Repeating="No" IsReferenceData="No" Purpose="Analysis" def:StandardOID="STD.01" def:Structure="one record per subject" def:ArchiveLocationID="LF.ADSL" def:CommentOID="COM.ADSL"> </pre>

IsReferenceData	Required	<ItemGroupDef OID="IG.ADSL" Name="ADSL" SASDatasetName="ADSL" Repeating="No" IsReferenceData ="No" Purpose="Analysis" def:StandardOID="STD.01" def:Structure="one record per subject" def:ArchiveLocationID="LF.ADSL" def:CommentOID="COM.ADSL">
Purpose	Required	<ItemGroupDef OID="IG.ADSL" Name="ADSL" SASDatasetName="ADSL" Repeating="No" IsReferenceData="No" Purpose ="Analysis" def:StandardOID="STD.01" def:Structure="one record per subject" def:ArchiveLocationID="LF.ADSL" def:CommentOID="COM.ADSL">
Standard	Required	<ItemGroupDef OID="IG.ADSL" Name="ADSL" SASDatasetName="ADSL" Repeating="No" IsReferenceData="No" Purpose="Analysis" def:StandardOID ="STD.01" def:Structure="one record per subject" def:ArchiveLocationID="LF.ADSL" def:CommentOID="COM.ADSL">
Structure	Required	<ItemGroupDef OID="IG.ADSL" Name="ADSL" SASDatasetName="ADSL" Repeating="No" IsReferenceData="No" Purpose="Analysis" def:StandardOID="STD.01" def:Structure ="one record per subject" def:ArchiveLocationID="LF.ADSL" def:CommentOID="COM.ADSL">
Label	Required	< Description > <TranslatedText xml:lang="en">Subject-Level Analysis</TranslatedText> </Description>
Class	Required	< def:Class Name="SUBJECT LEVEL ANALYSIS DATASET"/>
SubClass		<def:Class Name="OCCURRENCE DATA STRUCTURE"> < def:SubClass Name="ADVERSE EVENT"/> </def:Class>
Comment	Required	<def:CommentDef OID="COM.ADSL"> < Description > <TranslatedText xml:lang="en">Screen Failures are excluded since they are not needed for this study analysis. See referenced dataset creation program and ADRG</TranslatedText> </Description>
Doc1	Required	<def:DocumentRef leafID ="LF.ADSL.PGM"/> <def:DocumentRef leafID="LF.ADRG"> <def:PDFPageRef PageRefs="6" Type="PhysicalRef"/>

		</def:DocumentRef>
Doc2		<def:DocumentRef leafID="LF.ADSL.PGM"/> <def:DocumentRef leafID="LF.ADRG"> <def:PDFPageRef PageRefs="6" Type="PhysicalRef"/> </def:DocumentRef>
PageRef2		<def:DocumentRef leafID="LF.ADSL.PGM"/> <def:DocumentRef leafID="LF.ADRG"> <def:PDFPageRef PageRefs="6" Type="PhysicalRef"/> </def:DocumentRef>
PageType2		<def:DocumentRef leafID="LF.ADSL.PGM"/> <def:DocumentRef leafID="LF.ADRG"> <def:PDFPageRef PageRefs="6" Type="PhysicalRef"/> </def:DocumentRef>

Table 4. the Variables in defds.csv

The defvar.csv is also used to create the ItemGroupDef definition section. Table 5 shows the variables in this file.

Variable	Note	Context in Define.xml
Dataset	Required	<ItemRef ItemOID="IT.ADQSADAS.STUDYID" OrderNumber="1" Mandatory="No" KeySequence="1"/>
Variable	Required	<ItemRef ItemOID="IT.ADQSADAS.STUDYID" OrderNumber="1" Mandatory="No" KeySequence="1"/>
OrderNumber	Required	<ItemRef ItemOID="IT.ADQSADAS.STUDYID" OrderNumber="1" Mandatory="No" KeySequence="1"/>
Mandatory	Required	<ItemRef ItemOID="IT.ADQSADAS.STUDYID" OrderNumber="1" Mandatory="No" KeySequence="1"/>
KeySequence		<ItemRef ItemOID="IT.ADQSADAS.STUDYID" OrderNumber="1" Mandatory="No" KeySequence="1"/>
Method		<ItemRef ItemOID="IT.ADQSADAS.AVISIT" OrderNumber="18" Mandatory="No" KeySequence="4" MethodOID="MT.ADQSADAS.AVISIT"/>

Type		<pre> <MethodDef OID="MT.ADQSADAS.AVISIT" Name="MT.ADQSADAS.AVISIT" Type="Computation"> <Description> <TranslatedText>Derived based on windowing algorithm described in SAP, Section 8.2</TranslatedText> </Description> </MethodDef> </pre>
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Table 5. the Variables in defvar.csv

The file defvar2.csv is used to create the ItemDef and ValueList definitions section. Table 6 shows the variables in devar2.csv.

Variable	Note	Context in Define.xml
Dataset	Required	<pre> <ItemDef OID="IT.ADAE.TRTSDT" Name="TRTSDT" SASFieldName="TRTSDT" DataType="integer" Length="5" def:DisplayFormat="date9."> </pre>
Variable	Required	<pre> <ItemDef OID="IT.ADAE.TRTSDT" Name="TRTSDT" SASFieldName="TRTSDT" DataType="integer" Length="5" def:DisplayFormat="date9."> </pre>
Paramcd	This is for value list definition section.	<pre> <ItemRef ItemOID="IT.ADQSADAS.AVAL.ACITM01- ACITM14" Mandatory="No" OrderNumber="1"> <def:WhereClauseRef WhereClauseOID="WC.ADQSADAS.AVAL.ACITM01- ACITM14"/> </ItemRef> </pre>
Mandatory	This is for value list definition section.	<pre> <ItemRef ItemOID="IT.ADQSADAS.AVAL.ACITM01- ACITM14" Mandatory="No" OrderNumber="1"> <def:WhereClauseRef WhereClauseOID="WC.ADQSADAS.AVAL.ACITM01- ACITM14"/> </ItemRef> </pre>
Order	This is for value list definition section.	<pre> <ItemRef ItemOID="IT.ADQSADAS.AVAL.ACITM01- ACITM14" Mandatory="No" OrderNumber="1"> <def:WhereClauseRef WhereClauseOID="WC.ADQSADAS.AVAL.ACITM01- ACITM14"/> </ItemRef> </pre>
Method	This is for value list definition section.	<pre> <MethodDef OID="MT.ADQSADAS.AVAL.ACTOT" Name="MT.ADQSADAS.AVAL.ACTOT" Type="Computation"> </pre>

		<Description> <TranslatedText>Sum of ADAS scores for items 1, 2, 4, 5, 6, 7, 8, 11, 12, 13, and 14, see ADRG for details on adjusting for missing values.</TranslatedText> </Description>
Document	This is for value list definition section.	<def:DocumentRef leafID="LF.ADRG"> <def:PDFPageRef PageRefs="3" Type="PhysicalRef"/> </def:DocumentRef>
PageRefs	This is for value list definition section.	<def:DocumentRef leafID="LF.ADRG"> <def:PDFPageRef PageRefs="3" Type="PhysicalRef"/> </def:DocumentRef>
Type	This is for value list definition section.	<def:DocumentRef leafID="LF.ADRG"> <def:PDFPageRef PageRefs="3" Type="PhysicalRef"/> </def:DocumentRef>
Typ	This is for value list definition section.	<MethodDef OID="MT.ADQSADAS.AVAL.ACTOT" Name="MT.ADQSADAS.AVAL.ACTOT" Type="Computation">
DataType	Required	<ItemDef OID="IT.ADQSADAS.VISIT" Name="VISIT" SASFieldName="VISIT" DataType="text" Length="19">
Length		<ItemDef OID="IT.ADQSADAS.VISIT" Name="VISIT" SASFieldName="VISIT" DataType="text" Length="19">
DisplayFormat		<ItemDef OID="IT.ADQSADAS.VISITNUM" Name="VISITNUM" SASFieldName="VISITNUM" DataType="float" Length="4" def:DisplayFormat="5.1" SignificantDigits="1">
SignificantDigits		<ItemDef OID="IT.ADQSADAS.VISITNUM" Name="VISITNUM" SASFieldName="VISITNUM" DataType="float" Length="4" def:DisplayFormat="5.1" SignificantDigits="1">
Comment		<def:CommentDef OID="COM.ADQSADAS.AVISITN"> <Description> <TranslatedText xml:lang="en">Numeric code for AVISIT</TranslatedText> </Description> </def:CommentDef>

Label	Required	<pre> <ItemDef OID="IT.ADQSADAS.PARAM" Name="PARAM" SASFieldName="PARAM" DataType="text" Length="100"> <Description> <TranslatedText xml:lang="en">Parameter</TranslatedText> </Description> </pre>
ValueList	If ValueList='Yes' then we need to generate the ValueListOID.	<pre> <ItemDef OID="IT.ADQSADAS.AVAL" Name="AVAL" SASFieldName="AVAL" DataType="integer" Length="3"> <Description> <TranslatedText xml:lang="en">Analysis Value</TranslatedText> </Description> <def:ValueListRef ValueListOID="VL.ADQSADAS.AVAL"/> </ItemDef> </pre>
Format		<pre> <ItemDef OID="IT.ADQSADAS.ABLFL" Name="ABLFL" SASFieldName="ABLFL" DataType="text" Length="1"> <Description> <TranslatedText xml:lang="en">Baseline Record Flag</TranslatedText> </Description> <CodeListRef CodeListOID="CL.Y_BLANK"/> </pre>
Origin	Required	<pre> <def:Origin Type="Predecessor"> <Description> <TranslatedText xml:lang="en">QS.QSBLFL</TranslatedText> </Description> </def:Origin> </pre>
Orgdtl		<pre> <def:Origin Type="Predecessor"> <Description> <TranslatedText xml:lang="en">QS.QSBLFL</TranslatedText> </Description> </def:Origin> </pre>
Source		<pre> <def:Origin Type="Assigned" Source="Sponsor"/> </pre>

Table 6. the Variables in defvar2.csv

The files code.csv and codelist.csv are for the code list definition section.

Table 7 shows the variables in code.csv. Table 8 shows the variables in codelist.csv.

Variable	Note	Context in Define.xml
FMT	Required	<CodeList OID ="CL.SEX" Name="Sex" DataType="text" def:StandardOID="STD.CT.02">
Fmtname	Required	<CodeList OID ="CL.SEX" Name ="Sex" DataType="text" def:StandardOID="STD.CT.02">
Fmtnci		<Alias Context="nci:ExtCodeID" Name ="C66731"/>
DataType	Required	<CodeList OID ="CL.SEX" Name="Sex" DataType ="text" def:StandardOID="STD.CT.02">
IsNonStandard		<CodeList OID ="CL.VISITNUM" Name="Visit Number" DataType="float" def:IsNonStandard ="Yes">
Standard		<CodeList OID ="CL.SEX" Name="Sex" DataType="text" def:StandardOID ="STD.CT.02">

Table 7. the Variables in code.csv

Variable	Note	Context in Define.xml
FMT	Required	<CodeList OID ="CL.VISITNUM" Name="Visit Number" DataType="float" def:IsNonStandard="Yes">
CodedValue	Required, except for dictionary.	<CodeList OID ="CL.VISITNUM" Name="Visit Number" DataType="float" def:IsNonStandard="Yes"> <CodeListItem CodedValue ="1" OrderNumber="1">
Valnci		<CodeList OID ="CL.SEX" Name="Sex" DataType="text" def:StandardOID="STD.CT.02"> <CodeListItem CodedValue="F"> <Decode> <TranslatedText>Female</TranslatedText> </Decode> <Alias Context="nci:ExtCodeID" Name ="C16576"/>
Rank		<CodeList OID ="CL.DURDISC" Name="Disease Duration Group" DataType="text" def:IsNonStandard="Yes"> <EnumeratedItem CodedValue="<12" Rank ="1"/>

		<pre> <EnumeratedItem CodedValue="&gt;=12" Rank="2"/> </CodeList> </pre>
OrderNumber		<pre> <CodeList OID="CL.VISITNUM" Name="Visit Number" DataType="float" def:IsNonStandard="Yes"> <CodeListItem CodedValue="1" OrderNumber="1"> </pre>
Decoded		<pre> <CodeList OID="CL.VISITNUM" Name="Visit Number" DataType="float" def:IsNonStandard="Yes"> <CodeListItem CodedValue="1" OrderNumber="1"> <Decode> <TranslatedText>SCREENING 1</TranslatedText> </Decode> </pre>
Dictionary		<pre> <CodeList OID="CL.AEDICT" Name="Adverse Event Dictionary" DataType="text" def:IsNonStandard="Yes"> <ExternalCodeList Dictionary="MedDRA" Version="8.0" href="http://www.meddra.org/"> </CodeList> </pre>
Version		<pre> <CodeList OID="CL.AEDICT" Name="Adverse Event Dictionary" DataType="text" def:IsNonStandard="Yes"> <ExternalCodeList Dictionary="MedDRA" Version="8.0" href="http://www.meddra.org/"> </CodeList> </pre>
Href		<pre> <CodeList OID="CL.AEDICT" Name="Adverse Event Dictionary" DataType="text" def:IsNonStandard="Yes"> <ExternalCodeList Dictionary="MedDRA" Version="8.0" href="http://www.meddra.org/"> </CodeList> </pre>

Table 8. the Variables in codelist.csv

The file leaf.csv is used to generate the leaf definition section. Table 9 shows the variables in leaf.csv.

Variable	Note	Context in Define.xml
ID	Required	<pre> <def:leaf ID="LF.ADSL.PGM" xlink:href=" ../programs/adsl-sas.txt"> <def:title>adsl.sas</def:title> </def:leaf> </pre>

File	Required	<pre> <def:leaf ID="LF.ADSL.PGM" xlink:href="../programs/adsl-sas.txt"> <def:title>adsl.sas</def:title> </def:leaf> </pre>
Name	Required	<pre> <def:leaf ID="LF.ADSL.PGM" xlink:href="../programs/adsl-sas.txt"> <def:title>adsl.sas</def:title> </def:leaf> </pre>

Table 9. the Variables in leaf.csv

The file where_clause.csv is used to generate the WhereClause definition section. Table 10 shows the variables in where_clause.csv.

Variable	Note	Context in Define.xml
ID	Required	<pre> <def:WhereClauseDef OID="WC.ADQSADAS.DTYPE.ACITM01-ACITM14"> <RangeCheck Comparator="NE" def:ItemOID="IT.ADQSADAS.PARAMCD"> <CheckValue>ACTOT</CheckValue> </RangeCheck> </def:WhereClauseDef> </pre>
Dataset	Required	<pre> <def:WhereClauseDef OID="WC.ADQSADAS.DTYPE.ACITM01-ACITM14"> <RangeCheck Comparator="NE" def:ItemOID="IT.ADQSADAS.PARAMCD"> <CheckValue>ACTOT</CheckValue> </RangeCheck> </def:WhereClauseDef> </pre>
Variable	Required	<pre> <def:WhereClauseDef OID="WC.ADQSADAS.DTYPE.ACITM01-ACITM14"> <RangeCheck Comparator="NE" def:ItemOID="IT.ADQSADAS.PARAMCD"> <CheckValue>ACTOT</CheckValue> </RangeCheck> </def:WhereClauseDef> </pre>
Comparator	Required	<pre> <def:WhereClauseDef OID="WC.ADQSADAS.DTYPE.ACITM01-ACITM14"> <RangeCheck Comparator="NE" def:ItemOID="IT.ADQSADAS.PARAMCD"> <CheckValue>ACTOT</CheckValue> </RangeCheck> </def:WhereClauseDef> </pre>

CheckValue	Required. If there are multiple values, separate them with semicolon.	<pre> <def:WhereClauseDef OID="WC.ADQSADAS.DTYPE.ACITM01-ACITM14"> <RangeCheck Comparator="NE" def:ItemOID="IT.ADQSADAS.PARAMCD"> <CheckValue>ACTOT</CheckValue> </RangeCheck> </def:WhereClauseDef> </pre>
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Table 10. the Variables in where_clause.csv