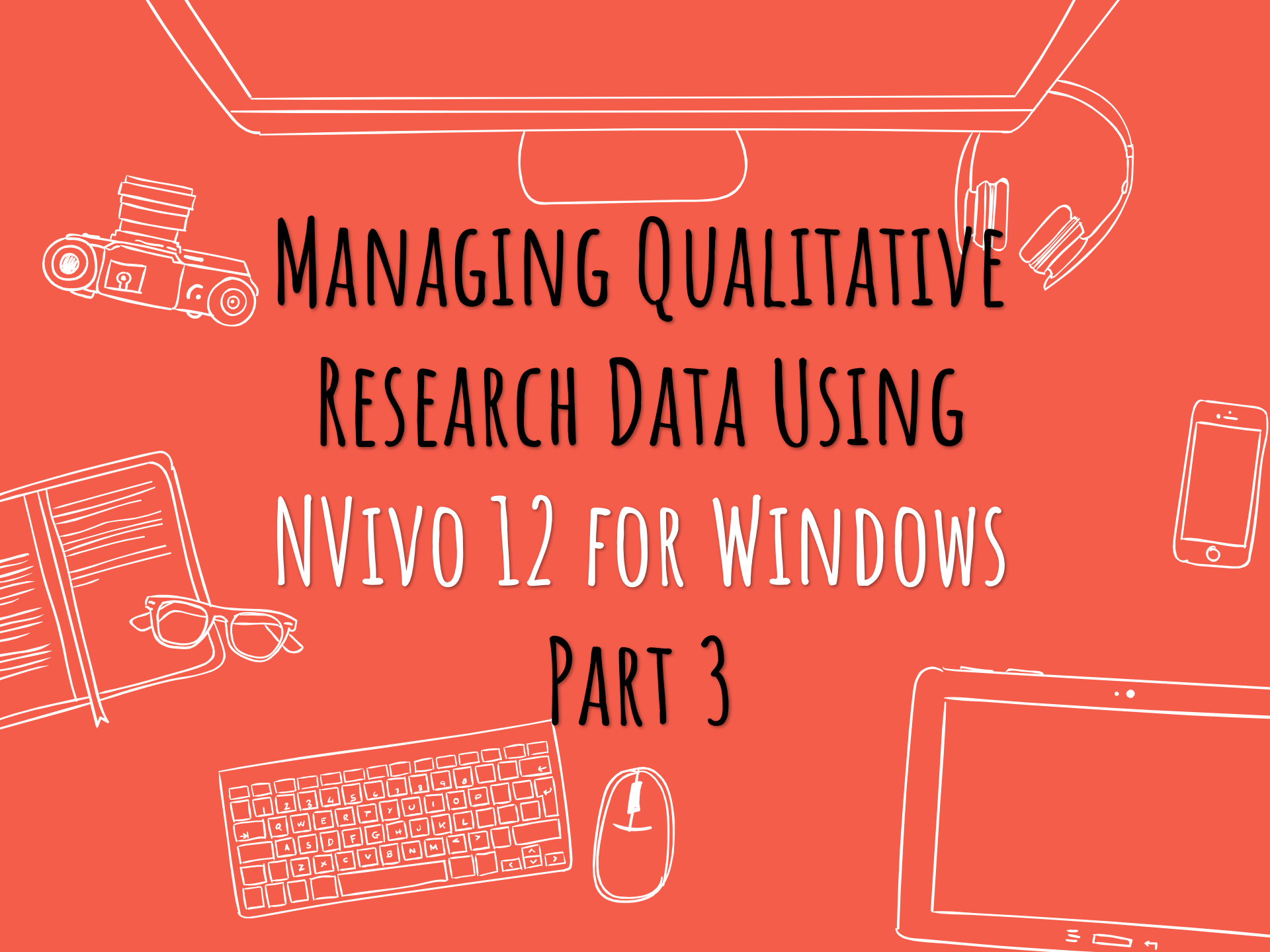
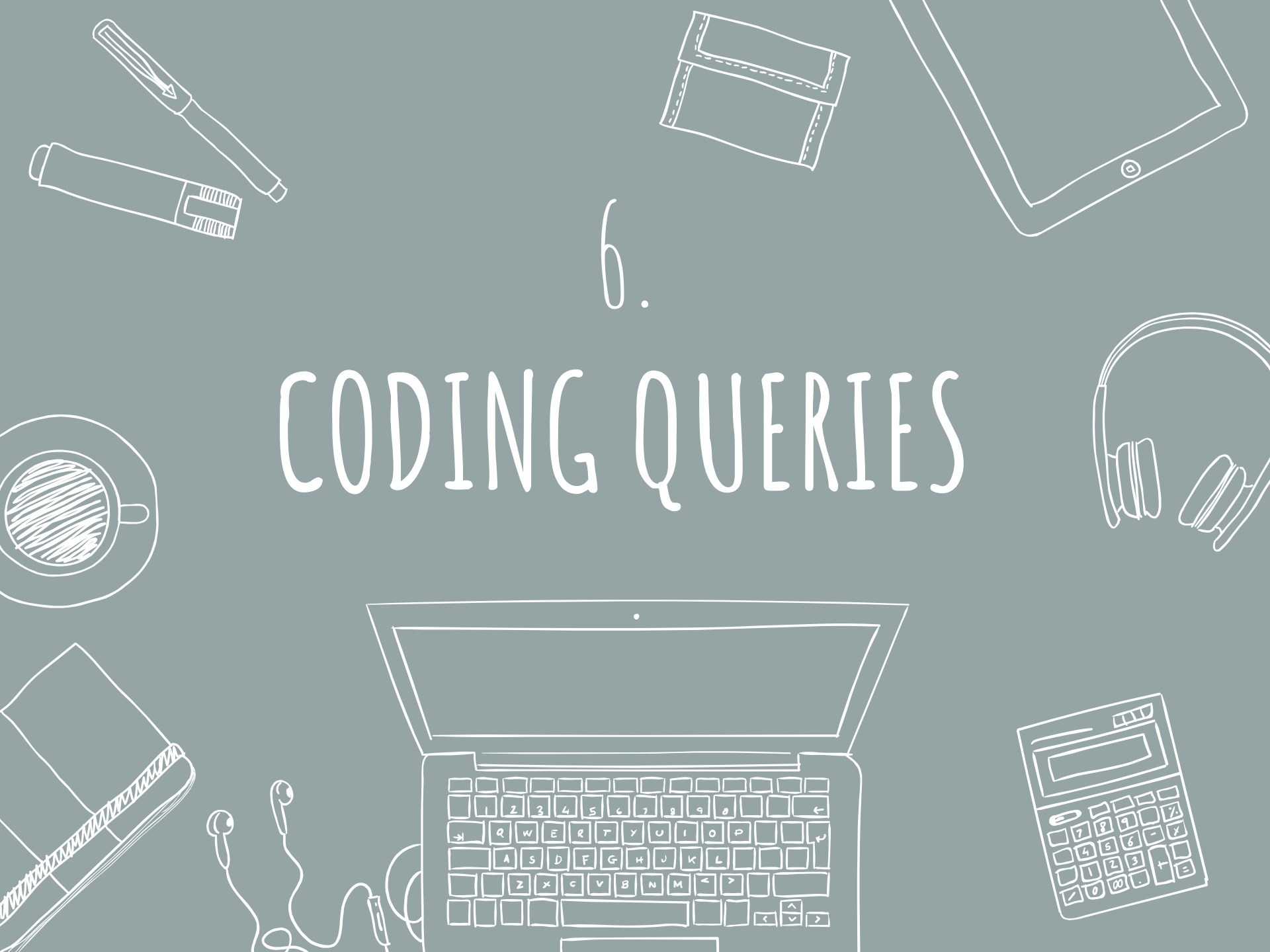
Managing Qualitative Research Data Using NVivo 12 for Windows Part 3



AGENDA

Part 1	1. Overview
	2. Import bibliographic data from EndNote
	Exercise and Break
Part 2	3. Import interview transcripts
	4. Import survey data
	5. Import image, audio and video files
	Exercise and Break
Part 3	6. Coding Queries
	Exercise and Break
Part 4	7. Reporting
	8. Work as a team



6.

CODING QUERIES

File

NVivo 12 Pro

Recent Projects

EndNoteImport
C:\Users\libtss\Documents\EndNoteImport.nvp

EndNoteImport
C:\Users\libtss\Documents\EndNoteImportYoutube.nvp

EndNote9b
C:\Users\libtss\Documents\EndNote9b.nvp

EndNote11
C:\Users\libtss\Documents\EndNote11.nvp

Environmental Change Down East
C:\Users\libtss\Documents\Sample Project (7).nvp

Open Other Project

Help

Tutorials

New

Blank Project

Sample Project

Learn and Connect

Research Ready

Get your research ready for NVivo

Getting Started

NVivo quick steps tutorial

Customer Success Center

Courses, resources & support

Customer Training

Deepen your learning with online courses & workshops

NVivo Transcription

Your automated transcription assistant - quick, easy, precise.

Request a feature

Request and vote for new NVivo features

Connect with us

Word Frequency Query

Sample Project (8).nvp - NVivo 12 Pro

File | Home | Import | Create | Explore | Share

Advanced Find | Last Run Query | Query Wizard | Text Search | Word Frequency | Coding | Matrix Coding | Crosstab | Coding Comparison | Compound | Group | Chart | Hierarchy Chart | Mind Map | Project Map | Concept Map | Cluster Analysis | Comparison Diagram | Explore Diagram

Find | Query | Charts | Maps | Diagrams

Quick Access
- Files
- Memos
- Nodes

Data
- Files
  - Area and Township
  - Interviews
  - Literature
  - News Articles
  - Social Media
  - Survey
- File Classifications
- Externals

Codes
- Nodes
- Relationships
- Relationship Types

Cases

Notes

Search

Maps

Output

Word Frequency

Find frequently occurring words or concepts.

Name	Codes	Referen
Overview of Sampl	0	0

Quick Start Steps

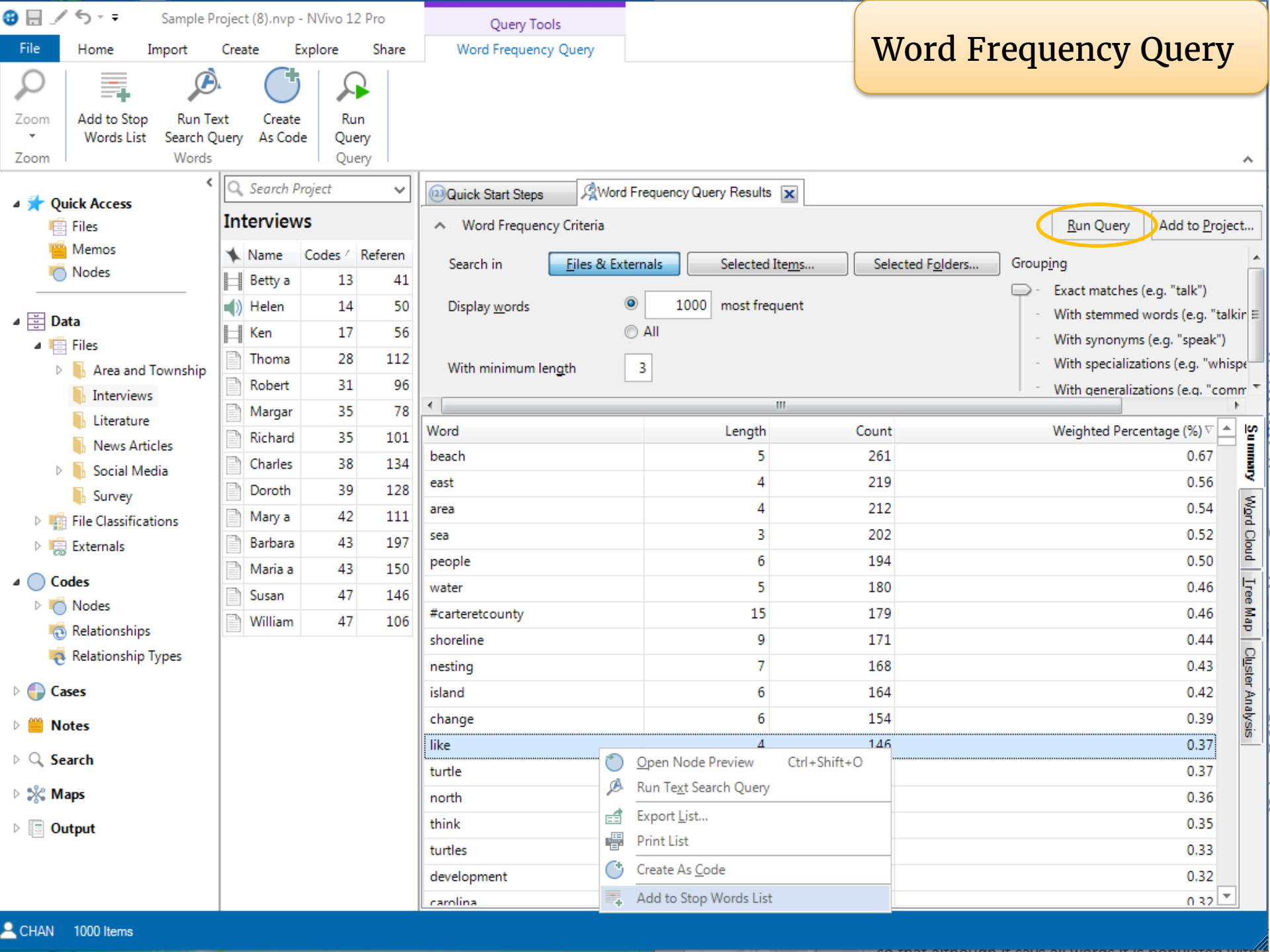
Let's get started with NVivo for Windows

Welcome to your qualitative research made easier.

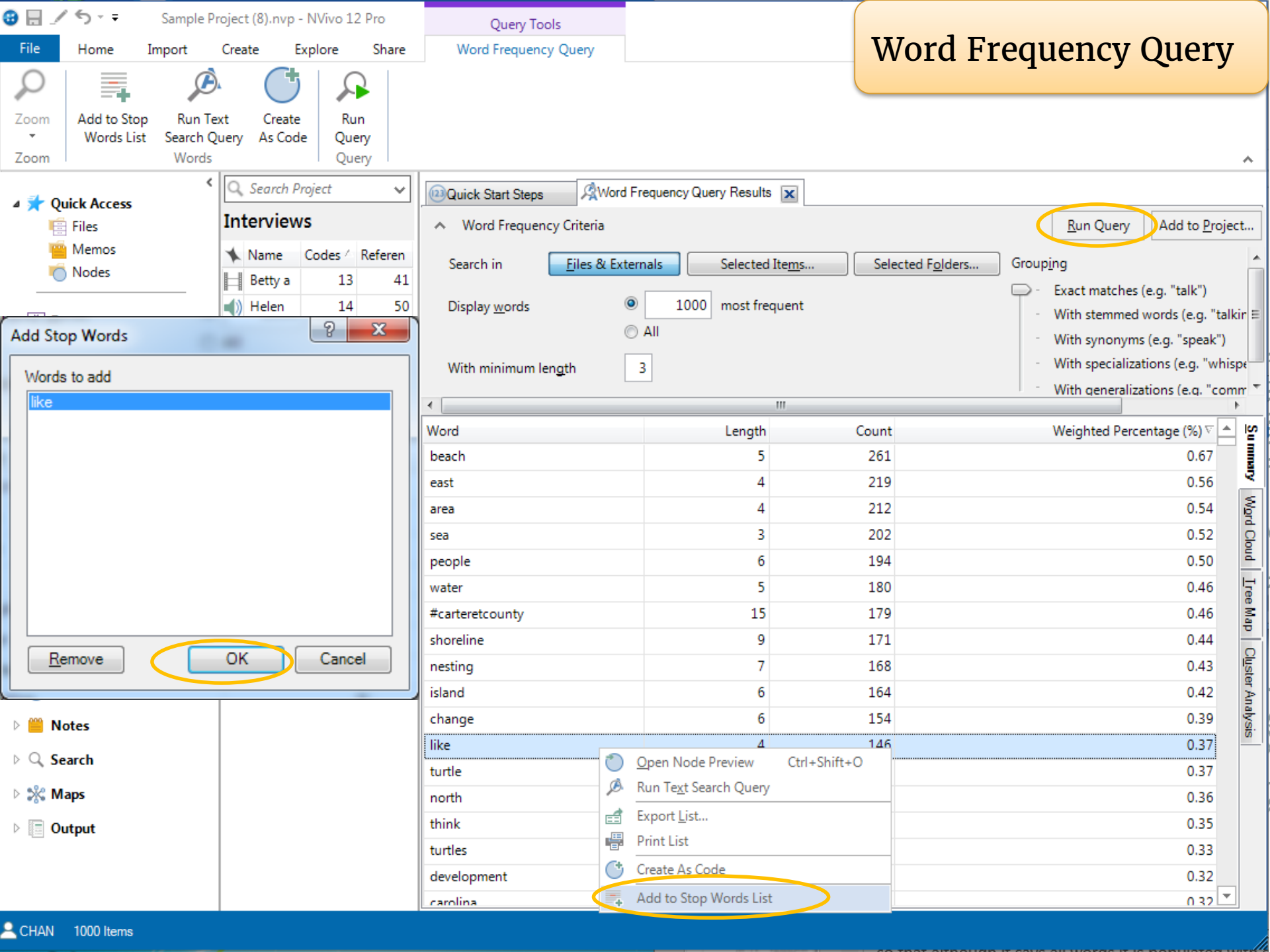
Firstly, see what analysis looks like in NVivo

CHAN | 1 Item

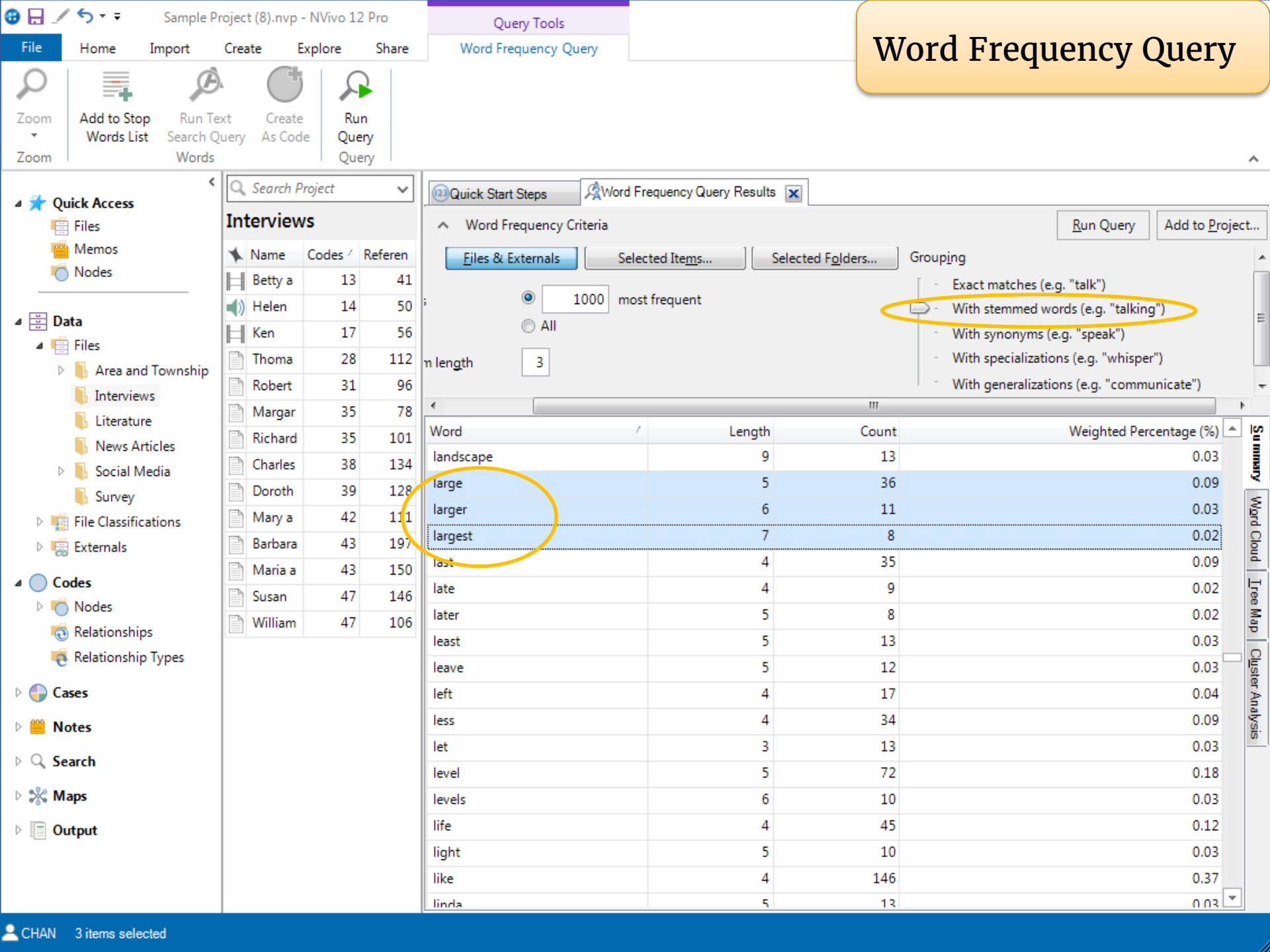
Word Frequency Query

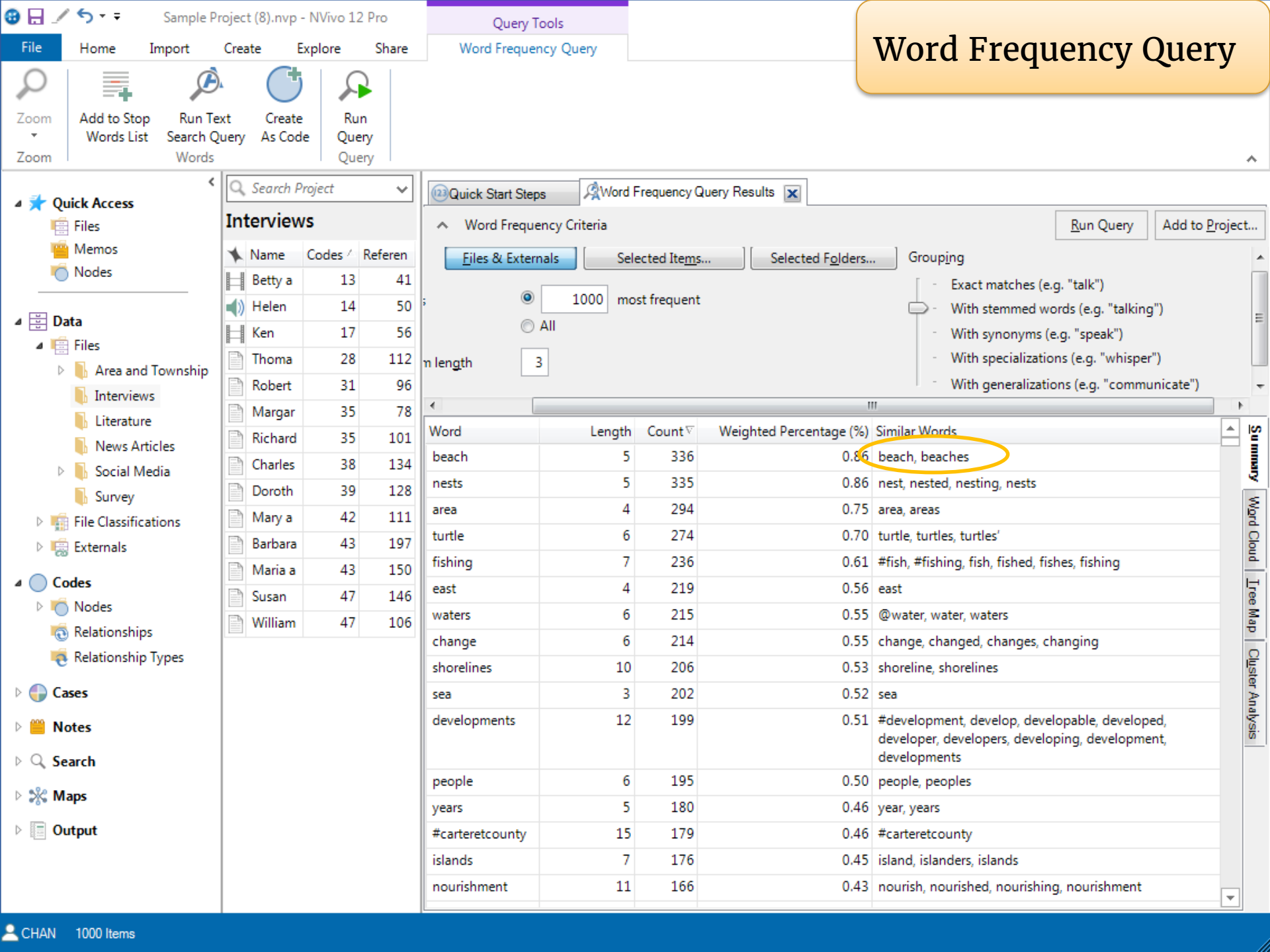


Word Frequency Query

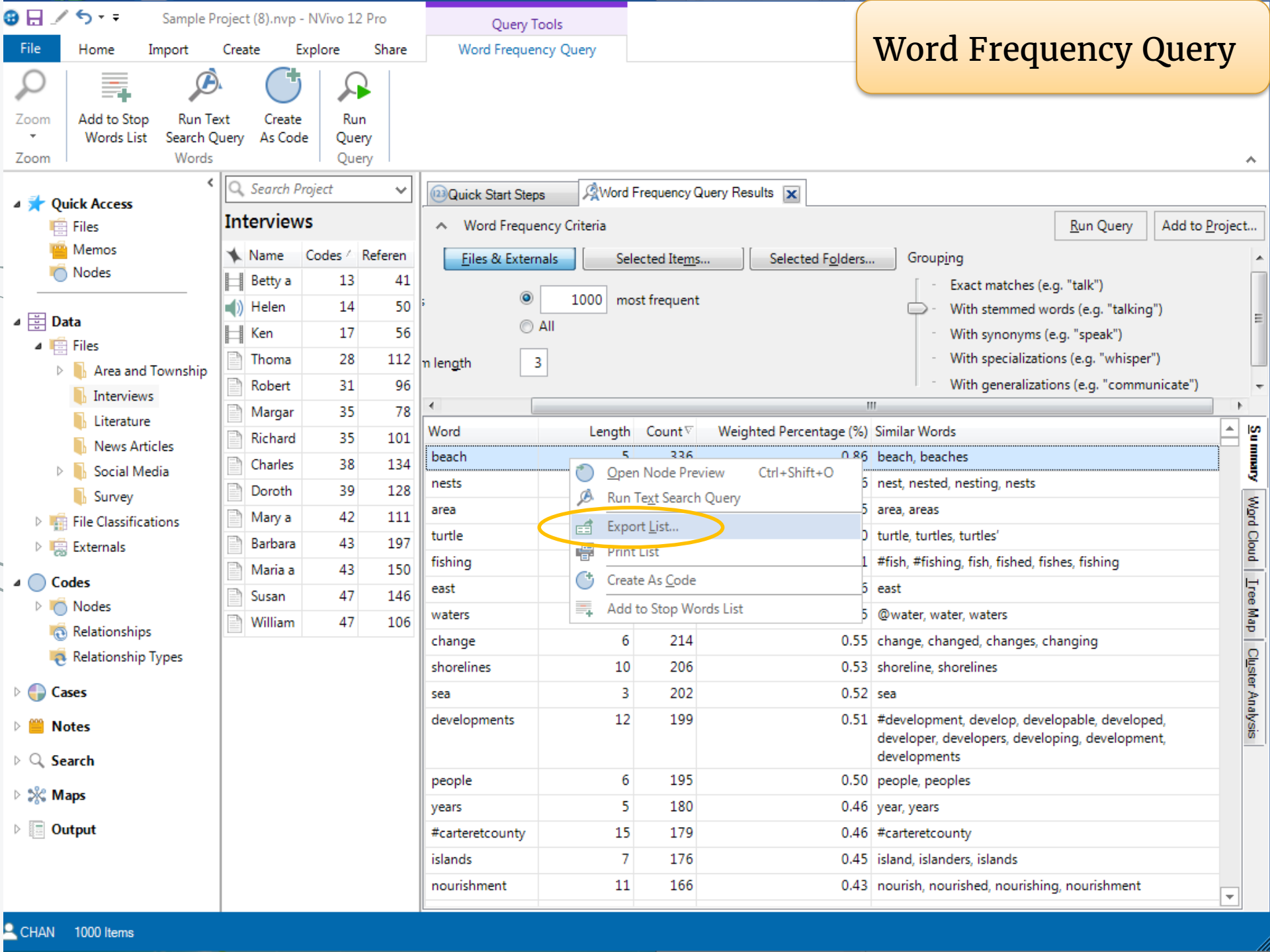


Word Frequency Query

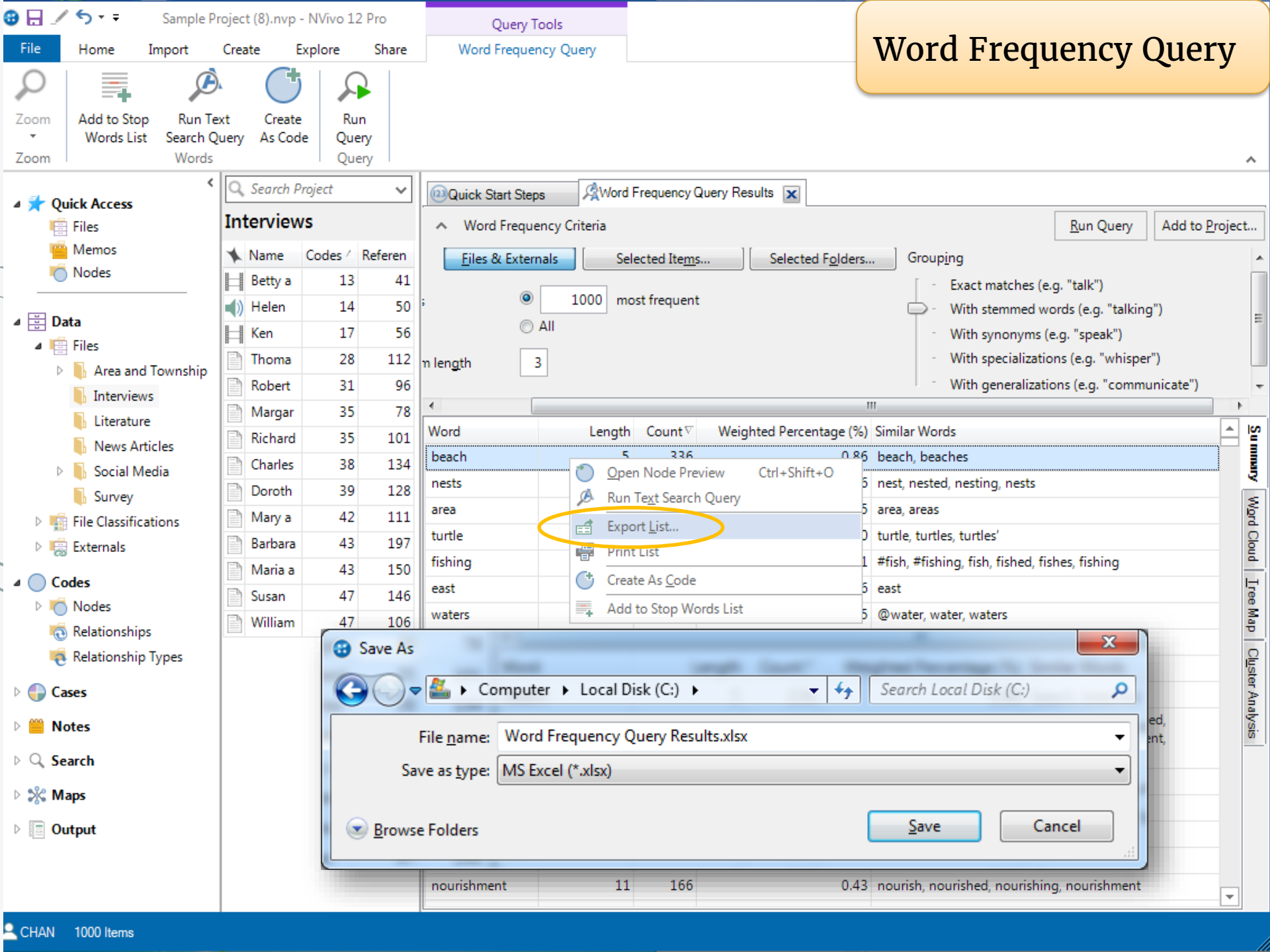



Sample Project (8).nvp - NVivo 12 Pro
Query Tools
File
Home
Import
Create
Explore
Share
Word Frequency Query
Word Frequency Query
Zoom
Add to Stop Words List
Run Text Search Query
Create As Code
Run Query
Zoom
Words
Query
Search Project
Quick Access
Files
Memos
Nodes
Data
Files
Area and Township
Interviews
Literature
News Articles
Social Media
Survey
File Classifications
Externals
Codes
Nodes
Relationships
Relationship Types
Cases
Notes
Search
Maps
Output
Interviews
Name
Codes
Referen
Betty a 13 41
Helen 14 50
Ken 17 56
Thoma 28 112
Robert 31 96
Margar 35 78
Richard 35 101
Charles 38 134
Doroth 39 128
Mary a 42 111
Barbara 43 197
Maria a 43 150
Susan 47 146
William 47 106
Quick Start Steps
Word Frequency Query Results
Word Frequency Criteria
Run Query
Add to Project...
Files & Externals
Selected Items...
Selected Folders...
Grouping
1000 most frequent
All
n length 3
Exact matches (e.g. "talk")
With stemmed words (e.g. "talking")
With synonyms (e.g. "speak")
With specializations (e.g. "whisper")
With generalizations (e.g. "communicate")
Word
Length
Count
Weighted Percentage (%)
Similar Words
beach 5 336 0.86 beach, beaches
nests 5 335 0.86 nest, nested, nesting, nests
area 4 294 0.75 area, areas
turtle 6 274 0.70 turtle, turtles, turtles'
fishing 7 236 0.61 #fish, #fishing, fish, fished, fishes, fishing
east 4 219 0.56 east
waters 6 215 0.55 @water, water, waters
change 6 214 0.55 change, changed, changes, changing
shorelines 10 206 0.53 shoreline, shorelines
sea 3 202 0.52 sea
developments 12 199 0.51 #development, develop, developable, developed, developer, developers, developing, development, developments
people 6 195 0.50 people, peoples
years 5 180 0.46 year, years
#carteretcounty 15 179 0.46 #carteretcounty
islands 7 176 0.45 island, islanders, islands
nourishment 11 166 0.43 nourish, nourished, nourishing, nourishment
Summary
Word Cloud
Tree Map
Cluster Analysis
CHAN
1000 Items

Word Frequency Query



Word Frequency Query



Sample Project (8).nvp - NVivo 12 Pro

Query Tools

File | Home | Import | Create | Explore | Share | Word Frequency Query

Word Cloud

Clipboard: Paste, Cut, Copy, Merge

Item: Properties, Open, Memo Link, Add To Set, Create As Code, Create As Cases

Explore: Query, Visualize

Coding: Code, Auto Code, Range Code, Uncode

Classification: Case Classification, File Classification

Workspace: List View, Find

Search Project

Interviews

Name	Codes	Referen
Betty a	13	41
Helen	14	50
Ken	17	56
Thoma	28	112
Robert	31	96
Margar	35	78
Richard	35	101
Charles	38	134
Doroth	39	128
Mary a	42	111
Barbara	43	197
Maria a	43	150
Susan	47	146
William	47	106

Quick Start Steps | Word Frequency Query Results

Word Frequency Criteria

Run Query | Add to Project...

Search in: Files & Externals | Selected Items... | Selected Folders...

Display words: 1000 most frequent / All

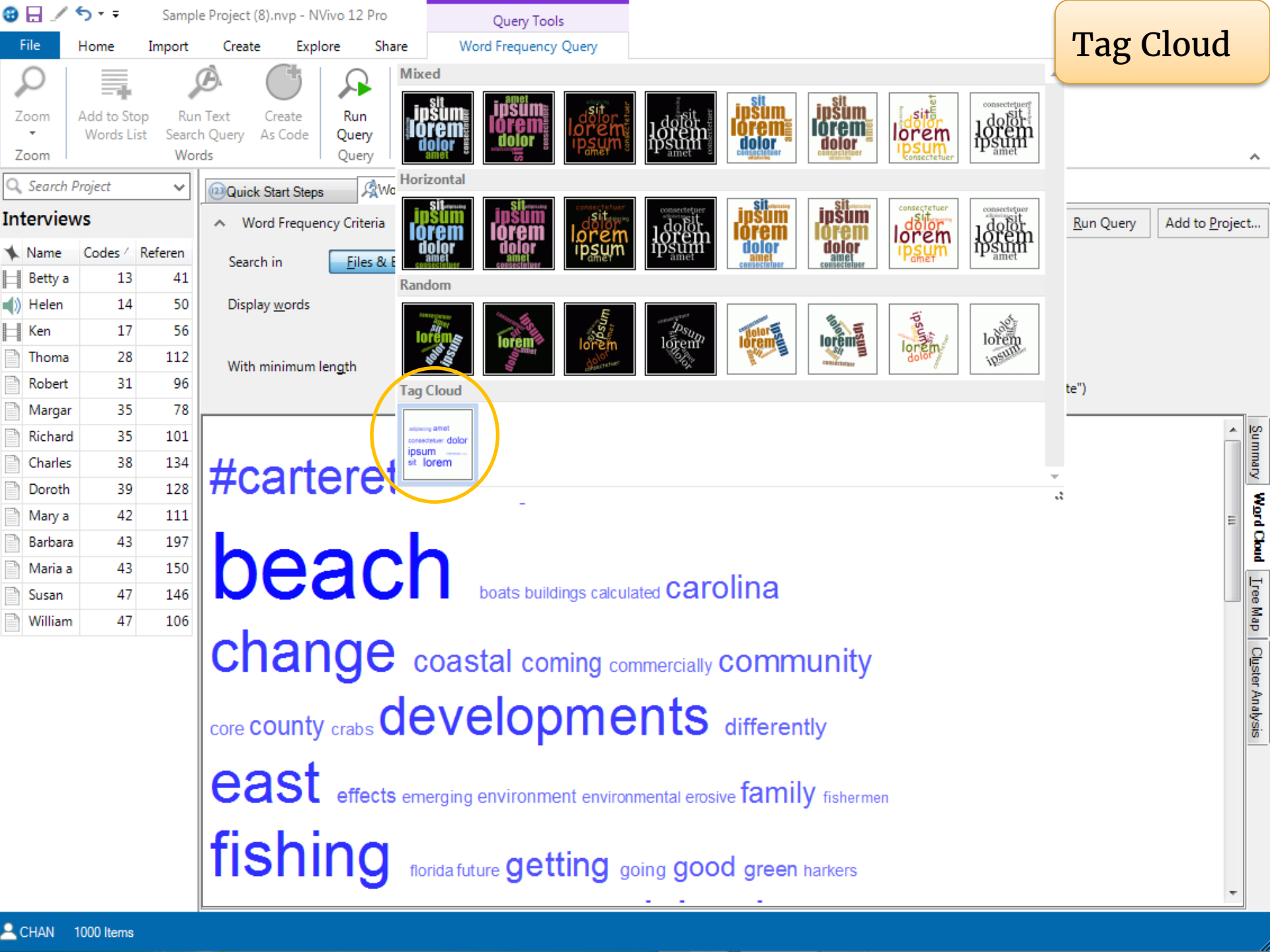
With minimum length: 3

Grouping:
- Exact matches (e.g. "talk")
- With stemmed words (e.g. "talking")
- With synonyms (e.g. "speak")
- With specializations (e.g. "whisper")
- With generalizations (e.g. "communicate")

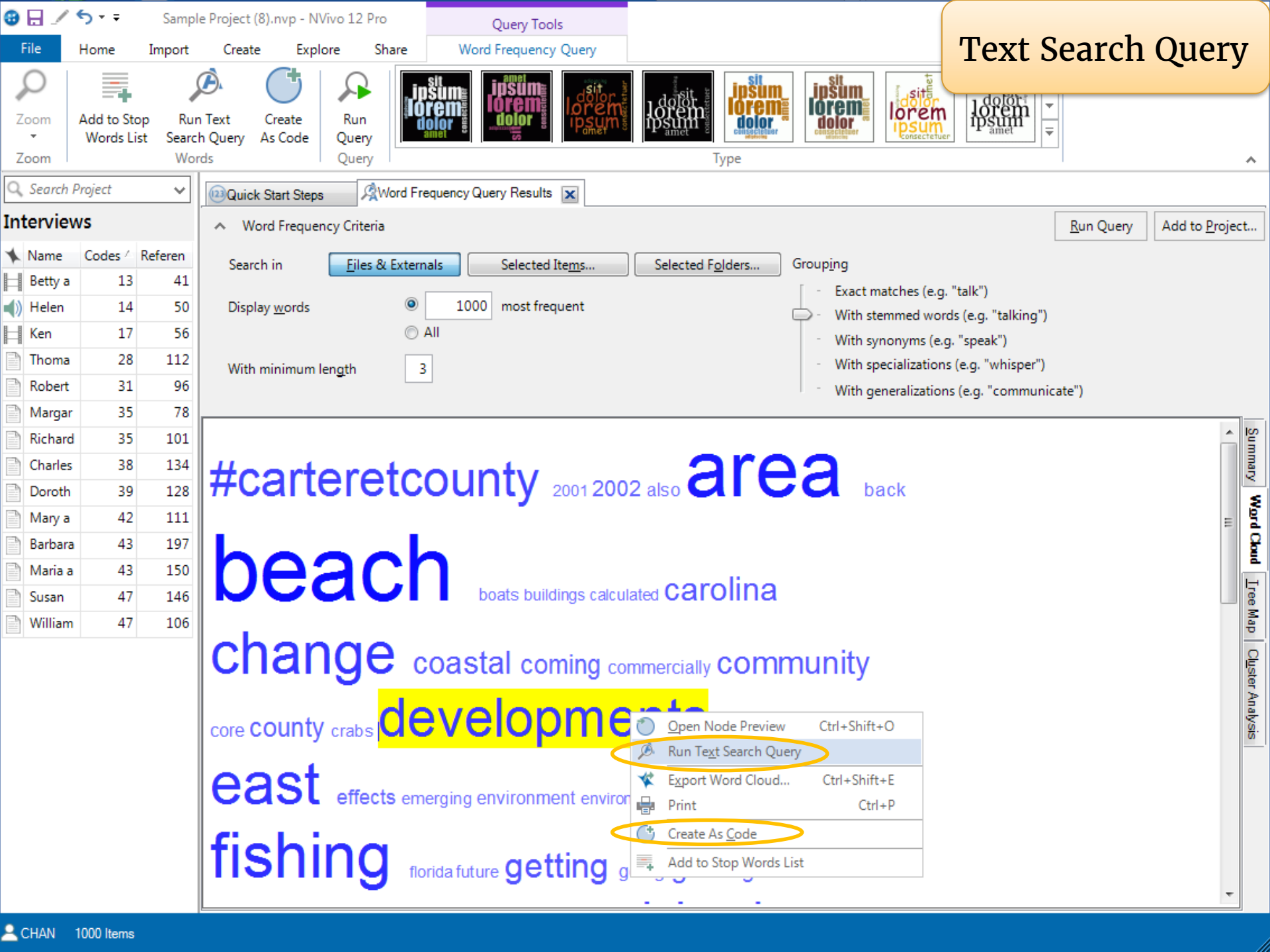
Summary | Word Cloud | Tree Map | Cluster Analysis

CHAN 1000 Items

Tag Cloud


Sample Project (8).nvp - NVivo 12 Pro
Query Tools
File
Home
Import
Create
Explore
Share
Word Frequency Query
Zoom
Add to Stop Words List
Run Text Search Query
Create As Code
Run Query
Words
Query
Search Project
Interviews
Name
Codes
Referen
Betty a 13 41
Helen 14 50
Ken 17 56
Thoma 28 112
Robert 31 96
Margar 35 78
Richard 35 101
Charles 38 134
Doroth 39 128
Mary a 42 111
Barbara 43 197
Maria a 43 150
Susan 47 146
William 47 106
Quick Start Steps
Word Frequency Criteria
Search in
Files & E
Display words
With minimum length
Mixed
Horizontal
Random
Tag Cloud
Run Query
Add to Project...
#carteret
beach
boats buildings calculated carolina
change coastal coming commercially community
core county crabs developments differently
east effects emerging environment environmental erosive family fishermen
fishing florida future getting going good green harkers
Summary
Word Cloud
Tree Map
Cluster Analysis
CHAN
1000 Items

Text Search Query



Text Search Query

Sample Project (8).nvp - NVivo 12 Pro

Node Tools

File | Home | Import | Create | Explore | Share | Node

See Also Link | Content | Zoom | Quick Coding | Layout | Annotations | See Also Links | Relationships | Coding Stripes | Highlight | Code | Code In Vivo | Uncode | New Annotation | Run Query | Store Query Results | Find

Links | View | Coding | Annotations | Query

Search Project

Interviews

Name	Codes	Referen
Betty a	13	41
Helen	14	50
Ken	17	56
Thoma	28	112
Robert	31	96
Margar	35	78
Richard	35	101
Charles	38	134
Doroth	39	128
Mary a	42	111
Barbara	43	197
Maria a	43	150
Susan	47	146
William	47	106

Quick Start Steps | Word Frequency Query Results | Text Search Query - Results Pre

Text Search Criteria

Run Query | Save Results... | Add to Project...

Search in: Files & Externals | Selected Items... | Selected Folders...

Search for: Special

#development OR develop OR developable OR developed OR developer OR developers OR developing OR development OR developments

Spread to: None

Find:
- Exact matches (e.g. "talk")
- With stemmed words (e.g. "talking")
- With synonyms (e.g. "speak")
- With specializations (e.g. "whisper")
- With generalizations (e.g. "communicate")

Name	In Folder	References	Coverage
Survey Responses	Files\\Survey	55	0.01%
CarteretCounty on Twitter	Files\\Social Media	19	0.01%
Barbara	Files\\Interviews	12	1.12%
Robert	Files\\Interviews	11	0.93%
Richard and Patricia	Files\\Interviews	9	1.12%
William	Files\\Interviews	9	0.87%
Analyzing Estuarine Shoreline Change~ A Case Stu	Files\\Literature	9	0.08%
Charles	Files\\Interviews	8	0.73%
Overview of Sample Project	Files	8	1.56%
Helen	Files\\Interviews	7	62.89%
Thomas	Files\\Interviews	7	1.55%
Crossroads marks 30 years	Files\\News Articles	7	0.66%
The Effects of Artificial Beach Nourishment on Mari	Files\\Social Media\\Linked Online Resources	6	0.06%
Margaret	Files\\Interviews	5	0.43%
Maria and Daniel	Files\\Interviews	4	0.42%
The state's sea level retreat - Other Views - NewsO	Files\\Social Media\\Linked Online Resources	3	0.13%
Older development pattern	Files\\Area and Township\\Aerial	2	100.00%
Dorothy	Files\\Interviews	2	0.27%

Reference | Text | PDF | Picture | Audio | Video | Dataset | Word Tree

CHAN | 30 Items | Files: 30 References: 199 | Unfiltered

Word Tree

Sample Project (8).nvp - NVivo 12 Pro

Node Tools | Word Tree Tools

File | Home | Import | Create | Explore | Share | Node | Word Tree

Zoom

Root Term: development

Branch Order: Alphabetical

Context (Words): 5

Zoom | Options

Search Project

Interviews

Name	Codes	Referen
Betty a	13	41
Helen	14	50
Ken	17	56
Thoma	28	112
Robert	31	96
Margar	35	78
Richard	35	101
Charles	38	134
Doroth	39	128
Mary a	42	111
Barbara	43	197
Maria a	43	150
Susan	47	146
William	47	106

Quick Start Steps | Word Frequency Query Results | Text Search Query - Results Pre

Text Search Criteria

Run Query | Save Results... | Add to Project...

Search in: Files & Externals | Selected Items... | Selected Folders...

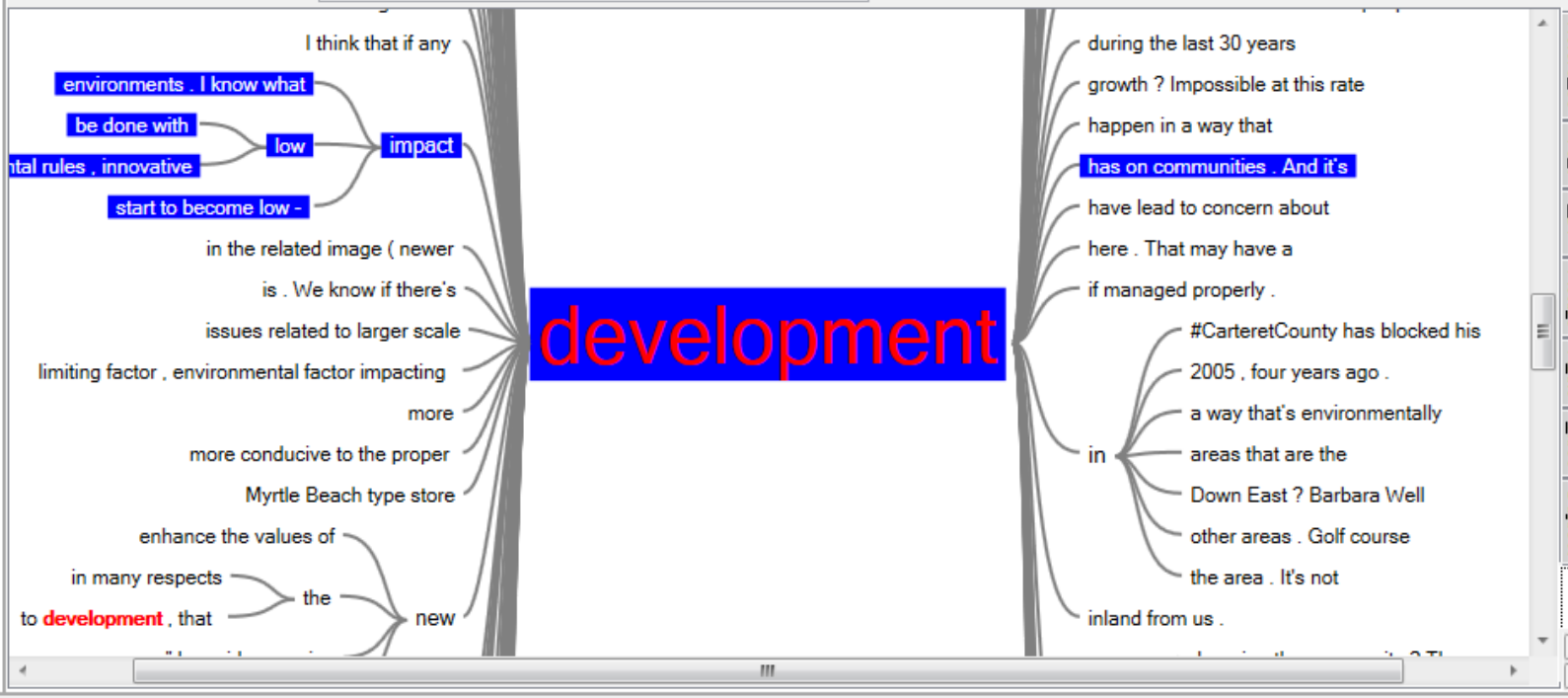
Find

Search for: Special

#development OR develop OR developable OR developed OR developer OR developers OR developing OR development OR developments

Spread to: None

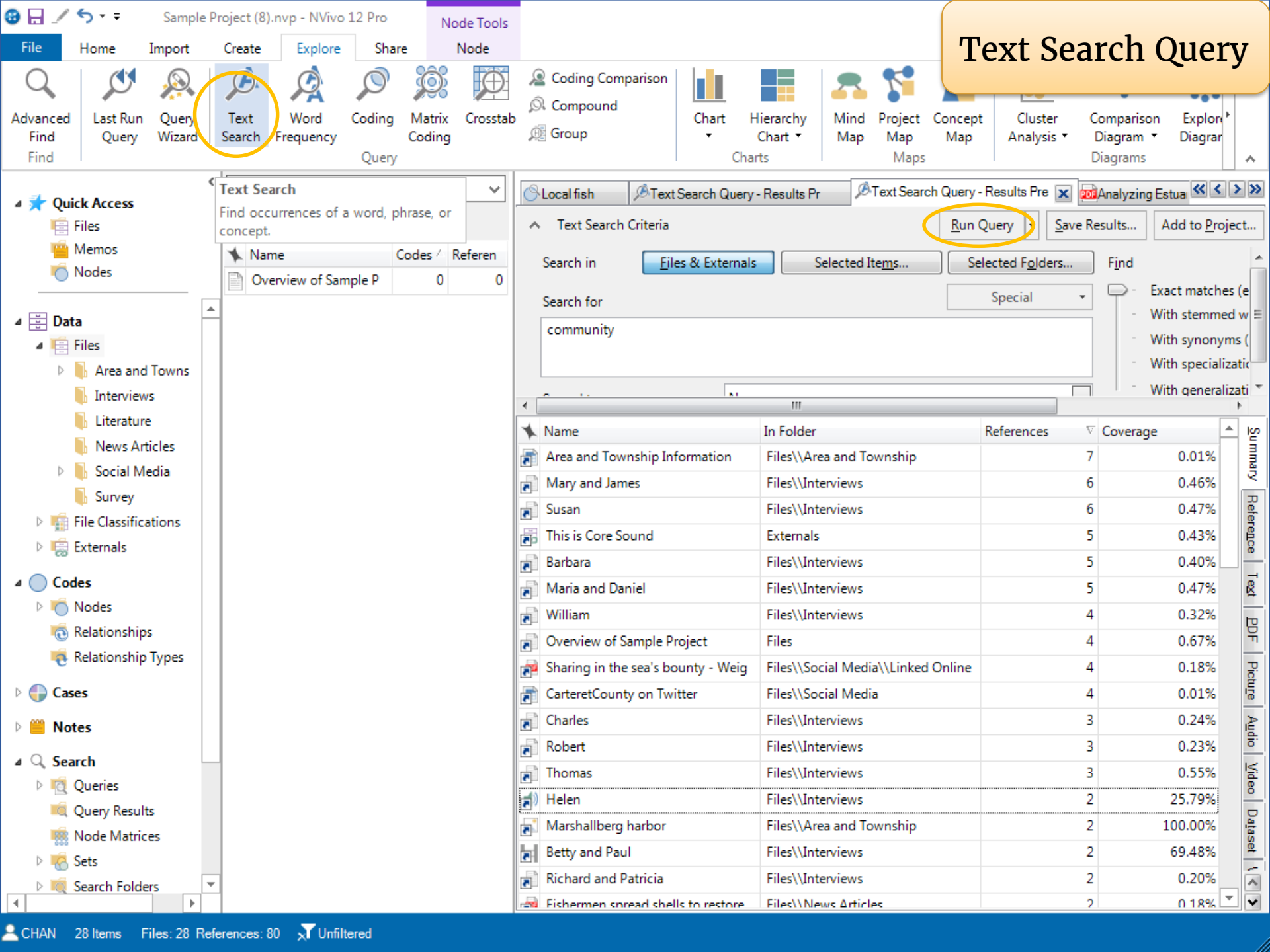
- Exact matches (e.g. "talk")
- With stemmed words (e.g. "talking")
- With synonyms (e.g. "speak")
- With specializations (e.g. "whisper")
- With generalizations (e.g. "communicate")



Reference | Text | PDF | Picture | Audio | Video | Dataset | Word

In: Nodes | Code At: Enter node name (CTRL+Q)

CHAN | Files: 30 References: 199 | Unfiltered | 100%


Text Search Query
Sample Project (8).nvp - NVivo 12 Pro
Node Tools
File
Home
Import
Create
Explore
Share
Node
Advanced Find
Last Run Query
Query Wizard
Text Search
Word Frequency
Coding
Matrix Coding
Crosstab
Coding Comparison
Compound
Group
Chart
Hierarchy Chart
Mind Map
Project Map
Concept Map
Cluster Analysis
Comparison Diagram
Find
Query
Charts
Maps
Diagrams
Text Search
Find occurrences of a word, phrase, or concept.
Quick Access
Files
Memos
Nodes
Data
Files
Area and Towns
Interviews
Literature
News Articles
Social Media
Survey
File Classifications
Externals
Codes
Nodes
Relationships
Relationship Types
Cases
Notes
Search
Queries
Query Results
Node Matrices
Sets
Search Folders
Name
Codes
Referen
Overview of Sample P
0
0
Local fish
Text Search Query - Results Pr
Text Search Query - Results Pre
Analyzing Estua
Text Search Criteria
Run Query
Save Results...
Add to Project...
Search in
Files & Externals
Selected Items...
Selected Folders...
Find
Search for
Special
community
Exact matches (e
With stemmed w
With synonyms (
With specializati
With generalizati
Name
In Folder
References
Coverage
Area and Township Information
Files\\Area and Township
7
0.01%
Mary and James
Files\\Interviews
6
0.46%
Susan
Files\\Interviews
6
0.47%
This is Core Sound
Externals
5
0.43%
Barbara
Files\\Interviews
5
0.40%
Maria and Daniel
Files\\Interviews
5
0.47%
William
Files\\Interviews
4
0.32%
Overview of Sample Project
Files
4
0.67%
Sharing in the sea's bounty - Weig
Files\\Social Media\\Linked Online
4
0.18%
CarteretCounty on Twitter
Files\\Social Media
4
0.01%
Charles
Files\\Interviews
3
0.24%
Robert
Files\\Interviews
3
0.23%
Thomas
Files\\Interviews
3
0.55%
Helen
Files\\Interviews
2
25.79%
Marshallberg harbor
Files\\Area and Township
2
100.00%
Betty and Paul
Files\\Interviews
2
69.48%
Richard and Patricia
Files\\Interviews
2
0.20%
Summary
Reference
Text
PDF
Picture
Audio
Video
Dataset
CHAN
28 Items
Files: 28 References: 80
Unfiltered

Text Search Query

Sample Project (8).nvp - NVivo 12 Pro

Node Tools

File | Home | Import | Create | Explore | Share | Node

See Also Link | Content | Zoom | Quick Coding | Layout | Annotations | See Also Links | Relationships | Coding Stripes | Highlight | Code | Code In Vivo | Uncode | New Annotation | Run Query | Store Query Results | Find

Links | View | Coding | Annotations | Query

Search Project

Interviews

Name	Codes	Referen
Betty a	13	41
Helen	14	50
Ken	17	56
Thoma	28	112
Robert	31	96
Margar	35	78
Richard	35	101
Charles	38	134
Doroth	39	128
Mary a	42	111
Barbara	43	197
Maria a	43	150
Susan	47	146
William	47	106

Quick Start Steps | Word Frequency Query Results | Text Search Query - Results Pr | Text Search Query - Results Pre

Text Search Criteria

Run Query | Save Results... | Add to Project...

Search in: Files & Externals | Selected Items... | Selected Folders...

Find: Special

Search for: "LOCAL fish"

- Exact matches (e.g. "talk")
- With stemmed words (e.g. "talking")
- With synonyms (e.g. "speak")
- With specializations (e.g. "whisper")
- With generalizations (e.g. "communicate")

Spread to: None

<Files\\Social Media\\Linked Online Resources\\Sharing in the sea's bounty - Weigl - NewsObserver.com>
- § 1 reference coded [0.05% Coverage]

Reference 1 - 0.05% Coverage

would have to seek out **local fish** at Capital Seafood Market or

<Files\\Social Media\\Linked Online Resources\\Walking Fish - A Community Supported Fisheries Project>
- § 1 reference coded [0.25% Coverage]

Reference 1 - 0.25% Coverage

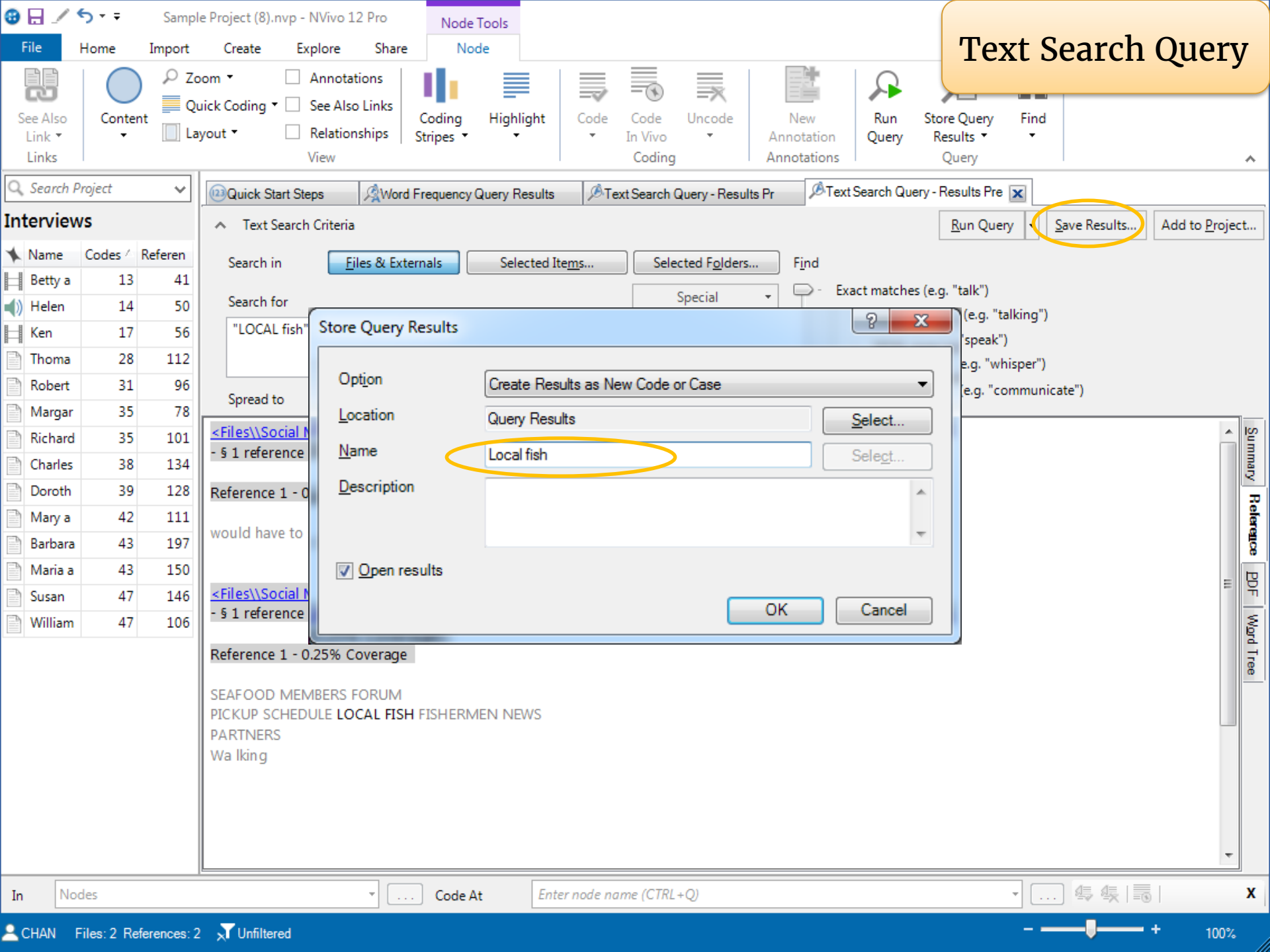
SEAFOOD MEMBERS FORUM
PICKUP SCHEDULE **LOCAL FISH** FISHERMEN NEWS
PARTNERS
Wa lking

Summary | Relevance | PDF | Word Tree

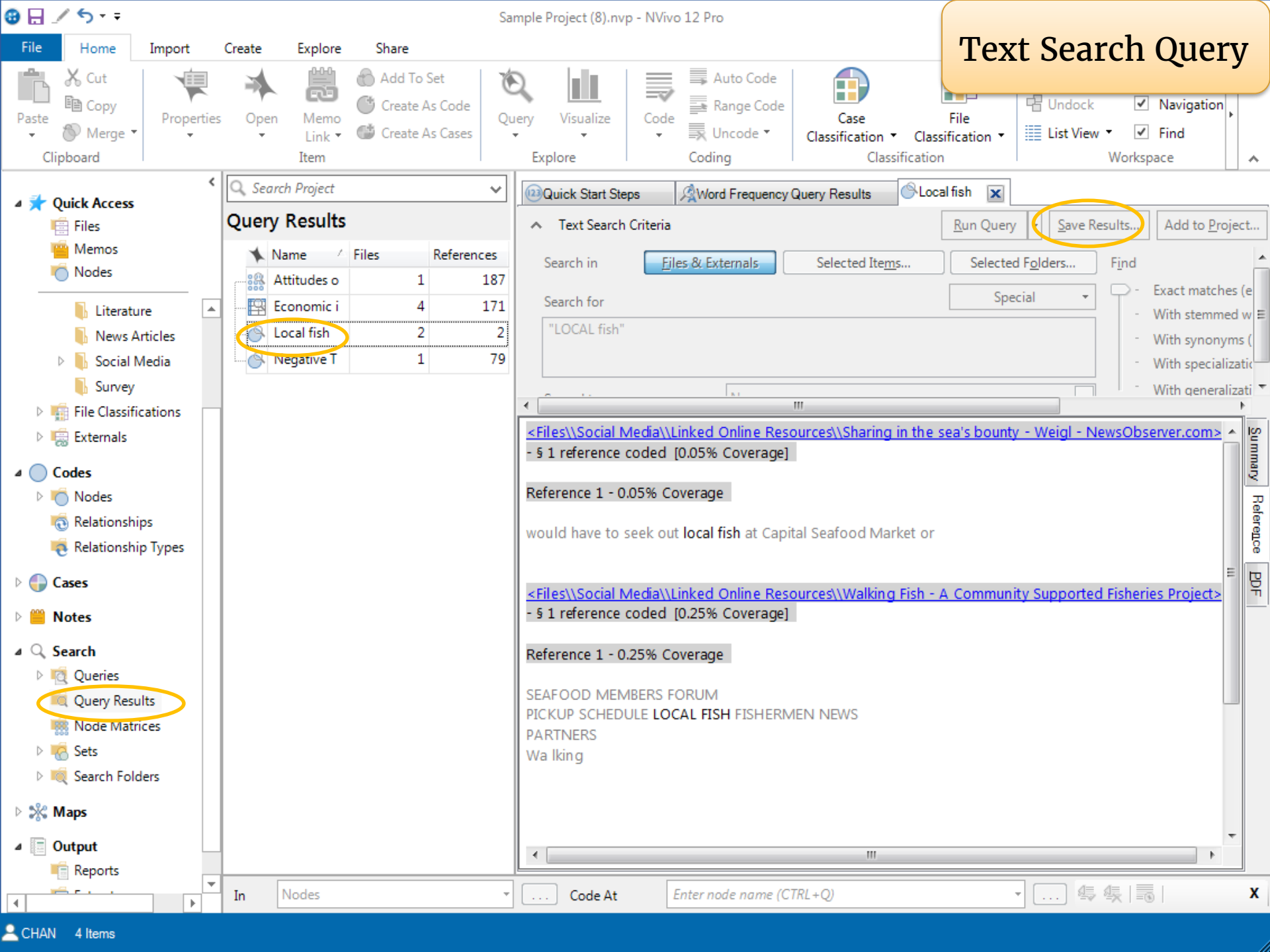
In: Nodes | Code At: Enter node name (CTRL+Q)

CHAN | Files: 2 References: 2 | Unfiltered | 100%

Text Search Query



Text Search Query

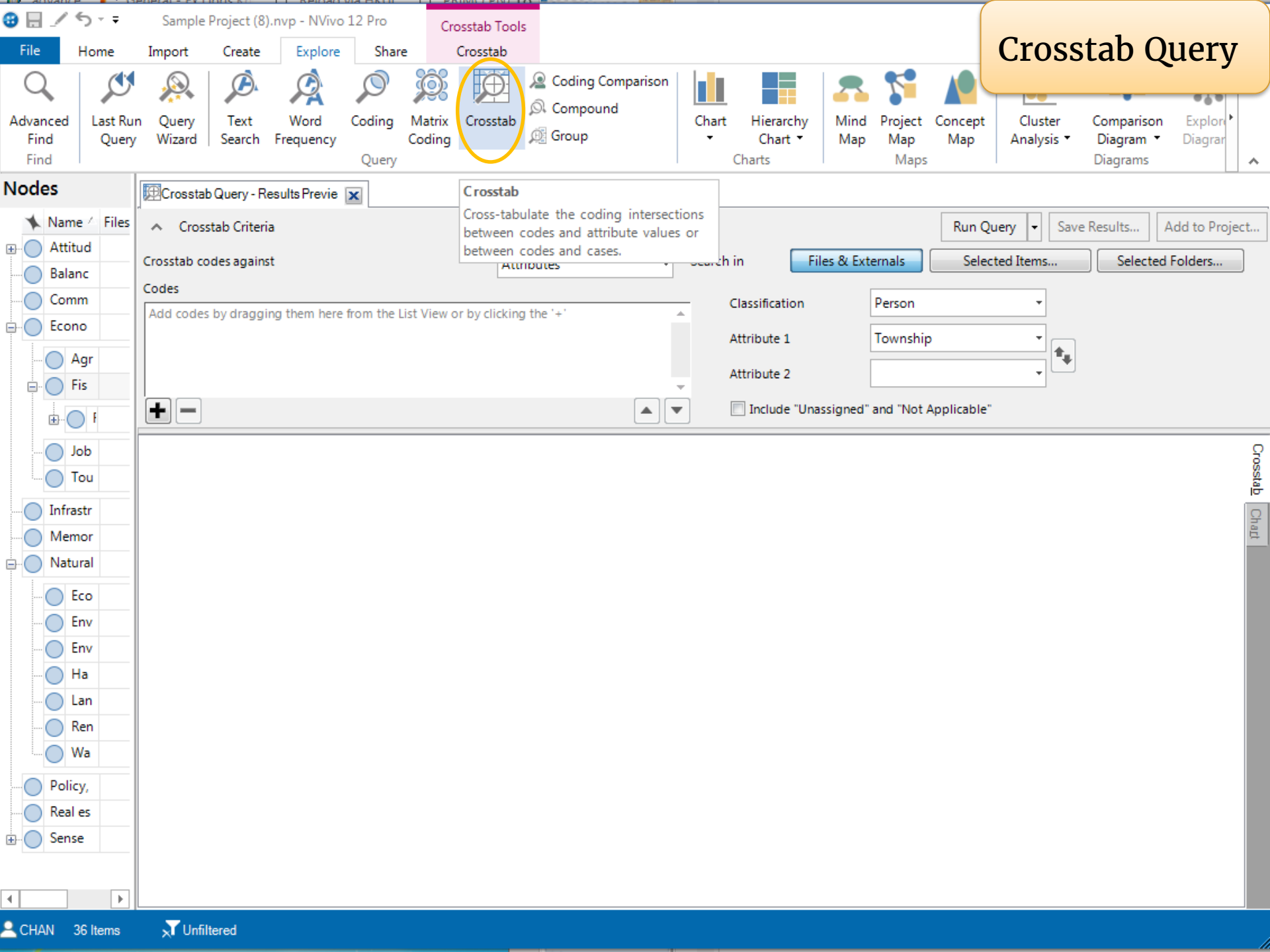


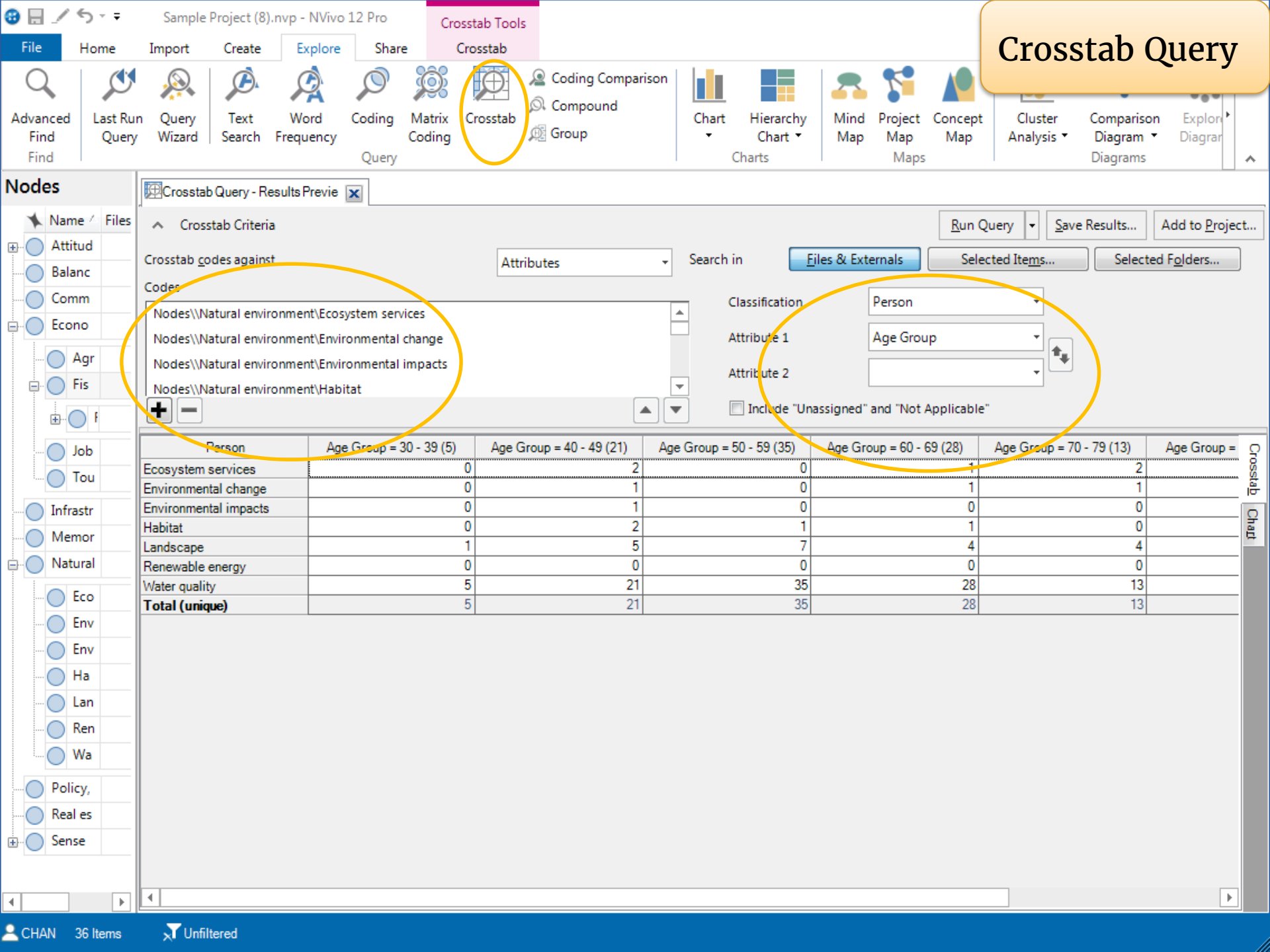
4.

Run a Word Frequency Query with your resources

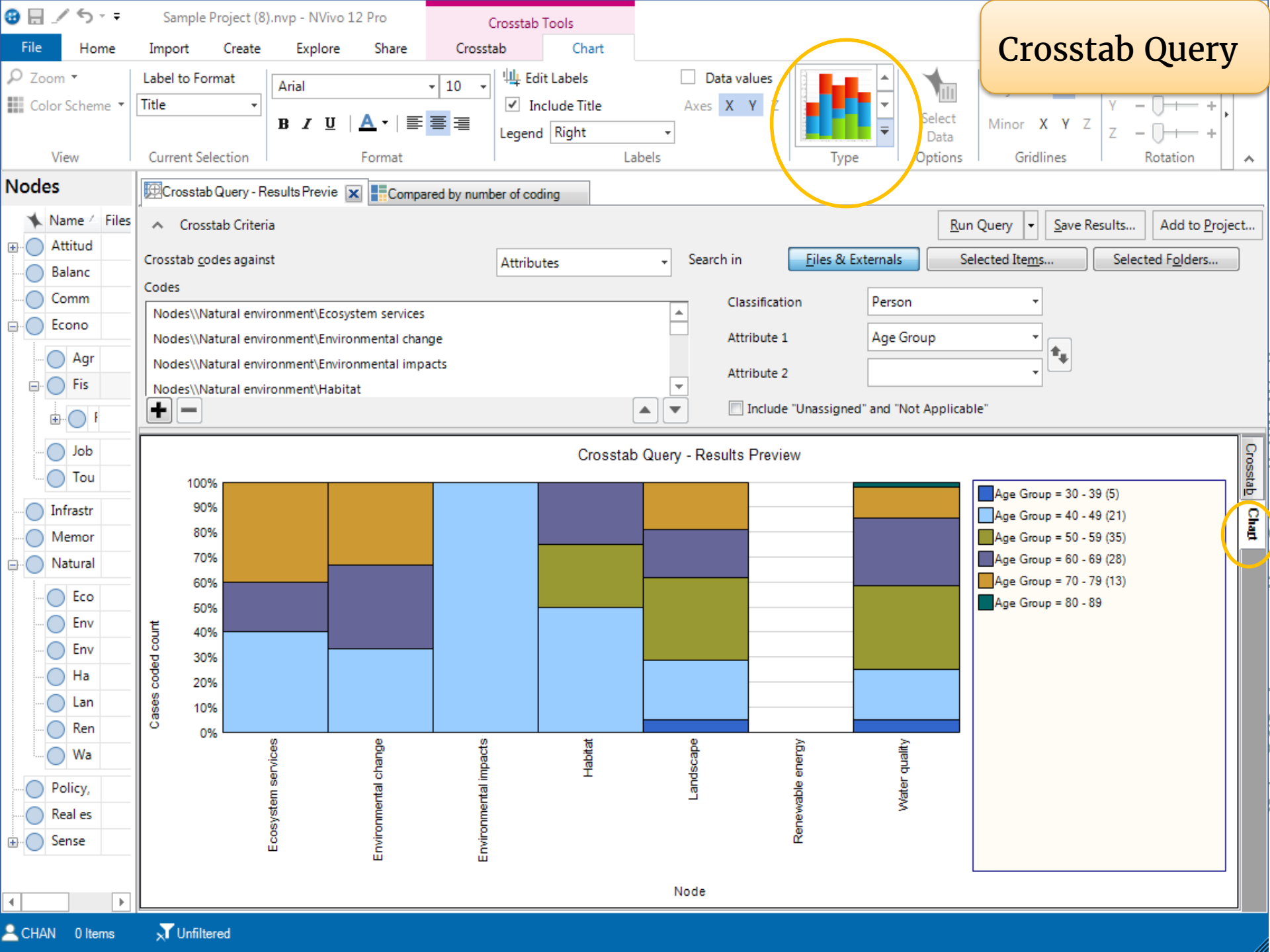
Run a Text Search Query from the Word Frequency Query result

5 minutes


Crosstab Query
Sample Project (8).nvp - NVivo 12 Pro
Crosstab Tools
File
Home
Import
Create
Explore
Share
Crosstab
Advanced Find
Last Run Query
Query Wizard
Text Search
Word Frequency
Coding
Matrix Coding
Crosstab
Coding Comparison
Compound
Group
Chart
Hierarchy Chart
Mind Map
Project Map
Concept Map
Cluster Analysis
Comparison Diagram
Find
Query
Charts
Maps
Diagrams
Nodes
Name
Files
Attitud
Balanc
Comm
Econo
Agr
Fis
Job
Tou
Infrastr
Memor
Natural
Eco
Env
Env
Ha
Lan
Ren
Wa
Policy,
Real es
Sense
Crosstab Query - Results Previe
Crosstab
Cross-tabulate the coding intersections between codes and attribute values or between codes and cases.
Crosstab Criteria
Run Query
Save Results...
Add to Project...
Crosstab codes against
Attributes
Search in
Files & Externals
Selected Items...
Selected Folders...
Codes
Add codes by dragging them here from the List View or by clicking the '+'
Classification
Person
Attribute 1
Township
Attribute 2
Include "Unassigned" and "Not Applicable"
Crosstab
Chart
CHAN
36 Items
Unfiltered


Sample Project (8).nvp - NVivo 12 Pro
Crosstab Tools
File
Home
Import
Create
Explore
Share
Crosstab
Crosstab Query
Advanced Find
Last Run Query
Query Wizard
Text Search
Word Frequency
Coding
Matrix Coding
Crosstab
Coding Comparison
Compound
Group
Chart
Hierarchy Chart
Mind Map
Project Map
Concept Map
Cluster Analysis
Comparison Diagram
Find
Query
Charts
Maps
Diagrams
Nodes
Name
Files
Crosstab Query - Results Previe
Crosstab Criteria
Run Query
Save Results...
Add to Project...
Crosstab codes against
Attributes
Search in
Files & Externals
Selected Items...
Selected Folders...
Codes
Nodes\\Natural environment\Ecosystem services
Nodes\\Natural environment\Environmental change
Nodes\\Natural environment\Environmental impacts
Nodes\\Natural environment\Habitat
Classification
Person
Attribute 1
Age Group
Attribute 2
Include "Unassigned" and "Not Applicable"
Person
Age Group = 30 - 39 (5)
Age Group = 40 - 49 (21)
Age Group = 50 - 59 (35)
Age Group = 60 - 69 (28)
Age Group = 70 - 79 (13)
Ecosystem services 0 2 0 1 2
Environmental change 0 1 0 1 1
Environmental impacts 0 1 0 0 0
Habitat 0 2 1 1 0
Landscape 1 5 7 4 4
Renewable energy 0 0 0 0 0
Water quality 5 21 35 28 13
Total (unique) 5 21 35 28 13
Crosstab
Chart
CHAN
36 Items
Unfiltered

Crosstab Query



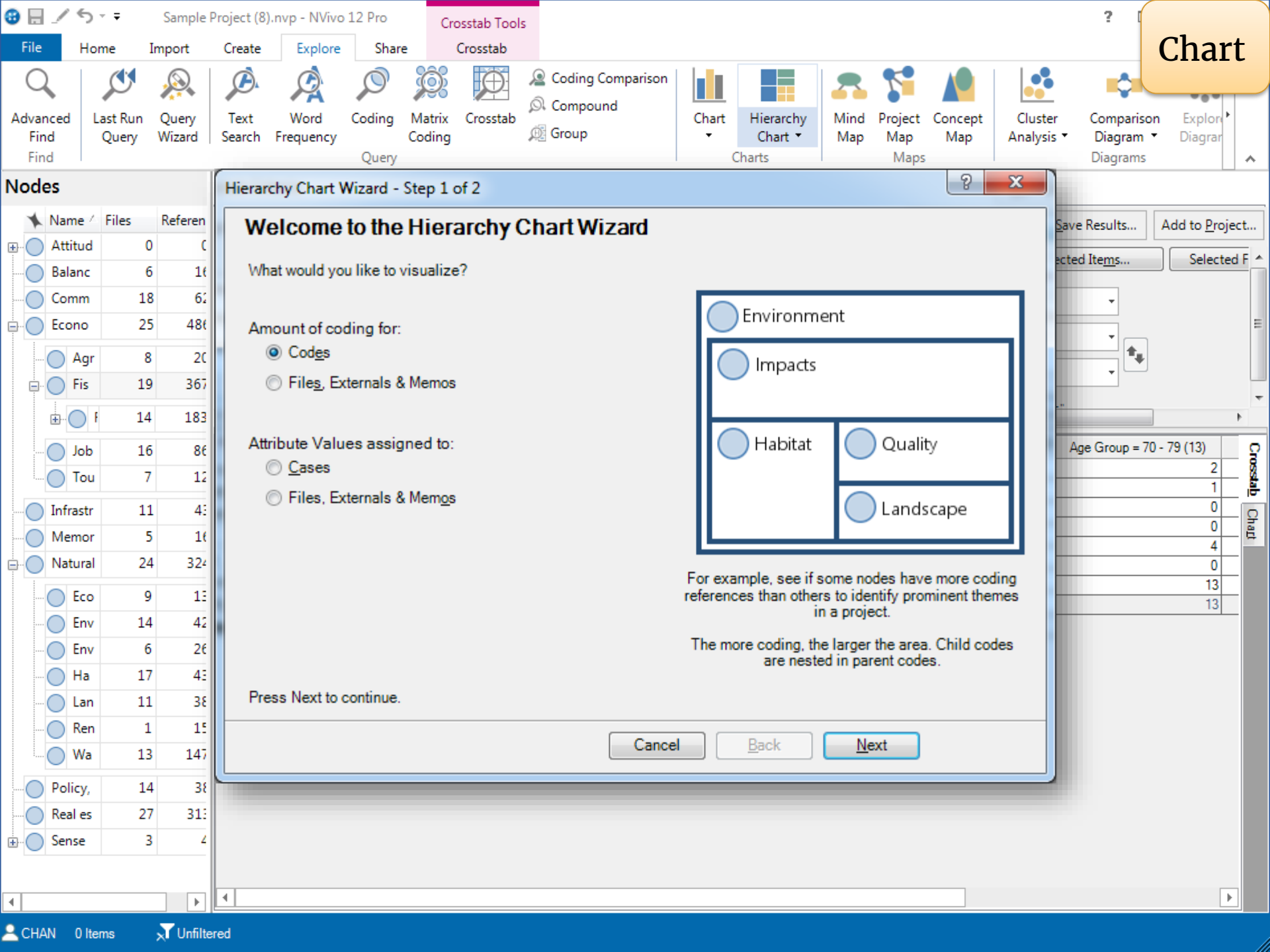


Chart
Sample Project (8).nvp - NVivo 12 Pro
Crosstab Tools
File
Home
Import
Create
Explore
Share
Crosstab
Advanced Find
Last Run Query
Query Wizard
Text Search
Word Frequency
Coding
Matrix Coding
Crosstab
Coding Comparison
Compound
Group
Chart
Hierarchy Chart
Mind Map
Project Map
Concept Map
Cluster Analysis
Comparison Diagram
Find
Query
Charts
Maps
Diagrams
Nodes
Name
Files
Hierarchy Chart Wizard - Step 1 of 2
Welcome to the Hierarchy Chart Wizard
What would you like to visualize?
Amount of coding for:
Codes
Files, Externals & Memos
Attribute Values assigned to:
Cases
Files, Externals & Memos
Environment
Impacts
Habitat
Quality
Landscape
For example, see if some nodes have more coding references than others to identify prominent themes in a project.
The more coding, the larger the area. Child codes are nested in parent codes.
Press Next to continue.
Cancel
Back
Next
Save Results...
Add to Project...
Selected Items...
Selected F
Age Group = 70 - 79 (13)
Crosstab
Chart
CHAN
0 Items
Unfiltered

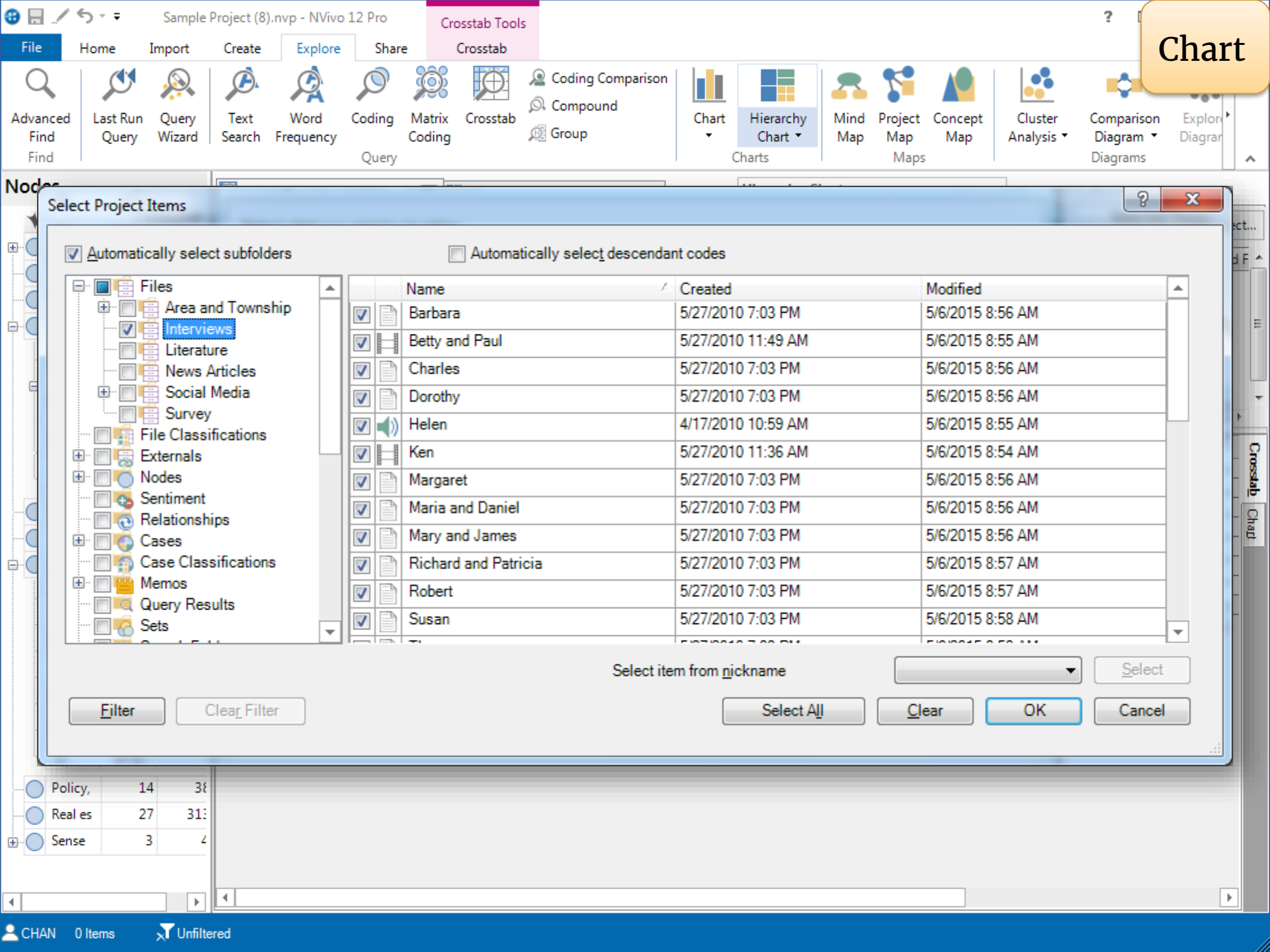


Chart
Sample Project (8).nvp - NVivo 12 Pro
Crosstab Tools
File
Home
Import
Create
Explore
Share
Crosstab
Advanced Find
Last Run Query
Query Wizard
Text Search
Word Frequency
Coding
Matrix Coding
Crosstab
Coding Comparison
Compound
Group
Chart
Hierarchy Chart
Mind Map
Project Map
Concept Map
Cluster Analysis
Comparison Diagram
Find
Query
Charts
Maps
Diagrams
Select Project Items
Automatically select subfolders
Automatically select descendant codes
Files
Area and Township
Interviews
Literature
News Articles
Social Media
Survey
File Classifications
Externals
Nodes
Sentiment
Relationships
Cases
Case Classifications
Memos
Query Results
Sets
Name
Created
Modified
Barbara 5/27/2010 7:03 PM 5/6/2015 8:56 AM
Betty and Paul 5/27/2010 11:49 AM 5/6/2015 8:55 AM
Charles 5/27/2010 7:03 PM 5/6/2015 8:56 AM
Dorothy 5/27/2010 7:03 PM 5/6/2015 8:56 AM
Helen 4/17/2010 10:59 AM 5/6/2015 8:55 AM
Ken 5/27/2010 11:36 AM 5/6/2015 8:54 AM
Margaret 5/27/2010 7:03 PM 5/6/2015 8:56 AM
Maria and Daniel 5/27/2010 7:03 PM 5/6/2015 8:56 AM
Mary and James 5/27/2010 7:03 PM 5/6/2015 8:56 AM
Richard and Patricia 5/27/2010 7:03 PM 5/6/2015 8:57 AM
Robert 5/27/2010 7:03 PM 5/6/2015 8:57 AM
Susan 5/27/2010 7:03 PM 5/6/2015 8:58 AM
Select item from nickname
Select
Filter
Clear Filter
Select All
Clear
OK
Cancel
Policy, 14
Real es 27
Sense 3
CHAN
0 Items
Unfiltered

Sample Project (8).nvp - NVivo 12 Pro

Hierarchy Chart Tools

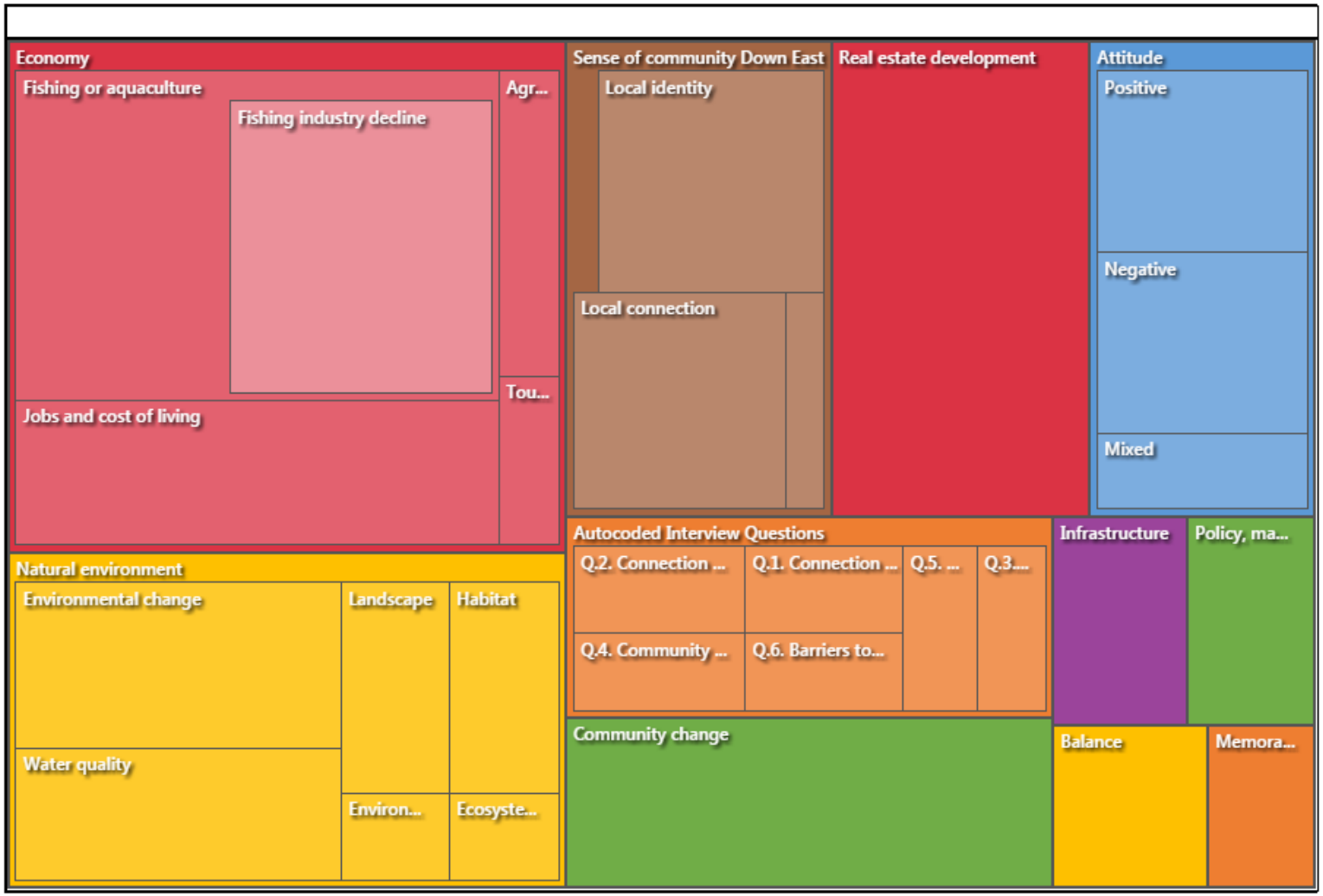
File | Home | Import | Create | Explore | Share | Hierarchy Chart

Select Data | Options | Color | Hierarchy | Coding References | Items Coded | None | Item Color | Color By | Coding References | Items Coded | Size By | Type | View Level

Nodes

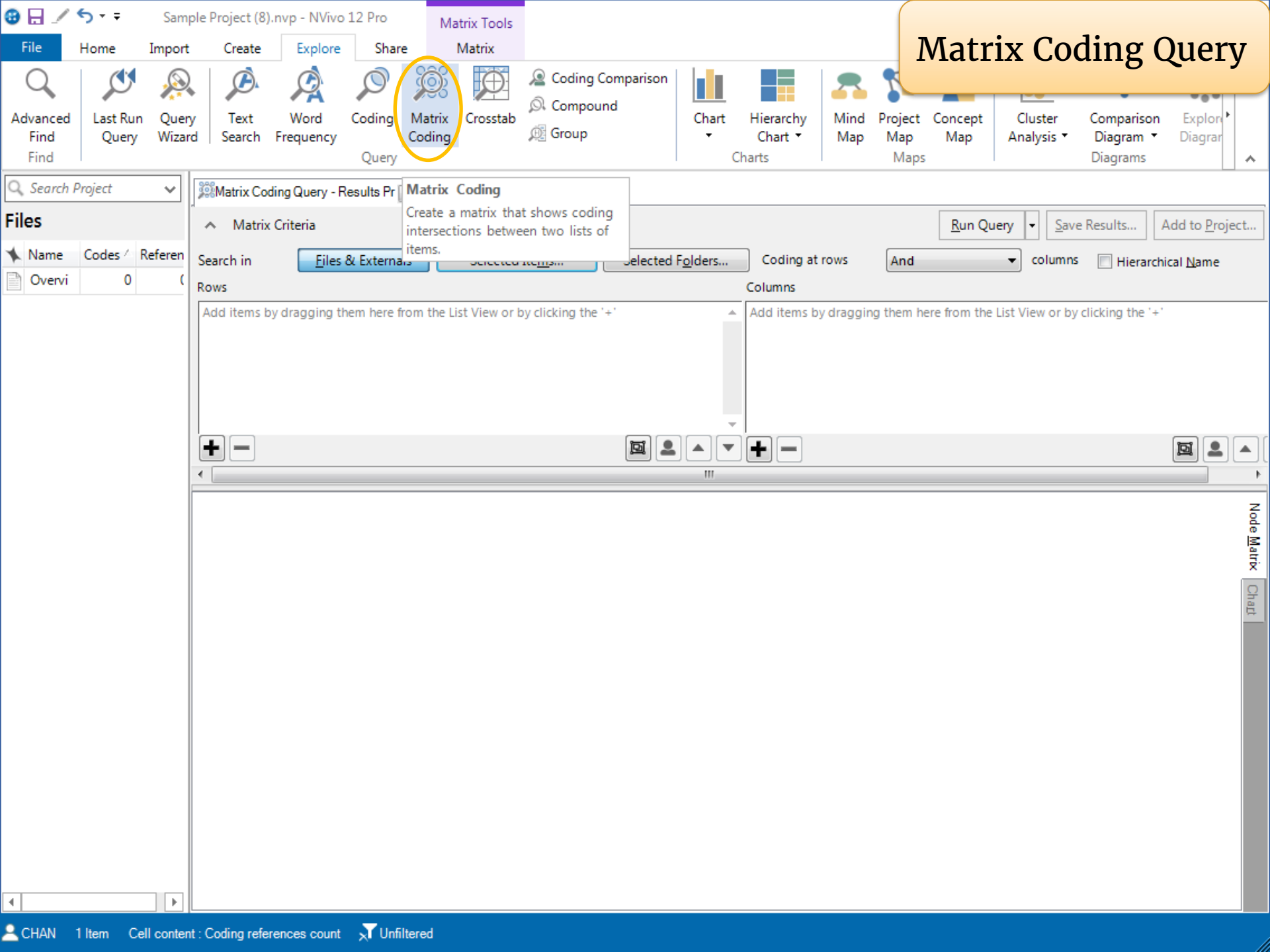
Name	Files	Referen
Attitud	0	0
Balanc	6	16
Comm	18	62
Econo	25	486
Agr	8	20
Fis	19	367
F	14	183
Job	16	86
Tou	7	12
Infrastr	11	43
Memor	5	16
Natural	24	324
Eco	9	13
Env	14	42
Env	6	26
Ha	17	43
Lan	11	38
Ren	1	15
Wa	13	147
Policy,	14	38
Real es	27	313
Sense	3	4

Crosstab Query - Results Previ | Compared by number of coding | Compared by number of coding r

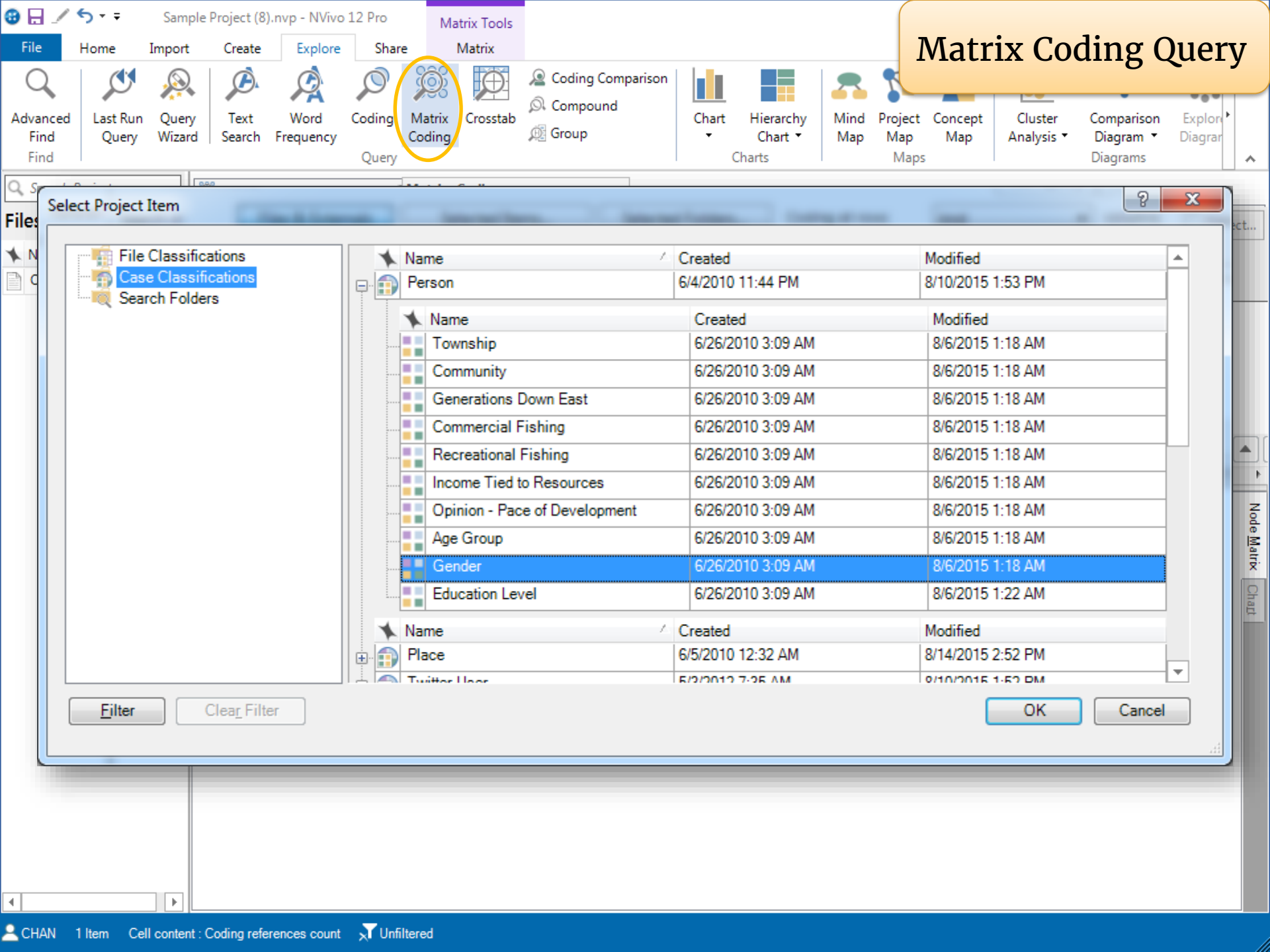


Hierarchy Chart | Summary

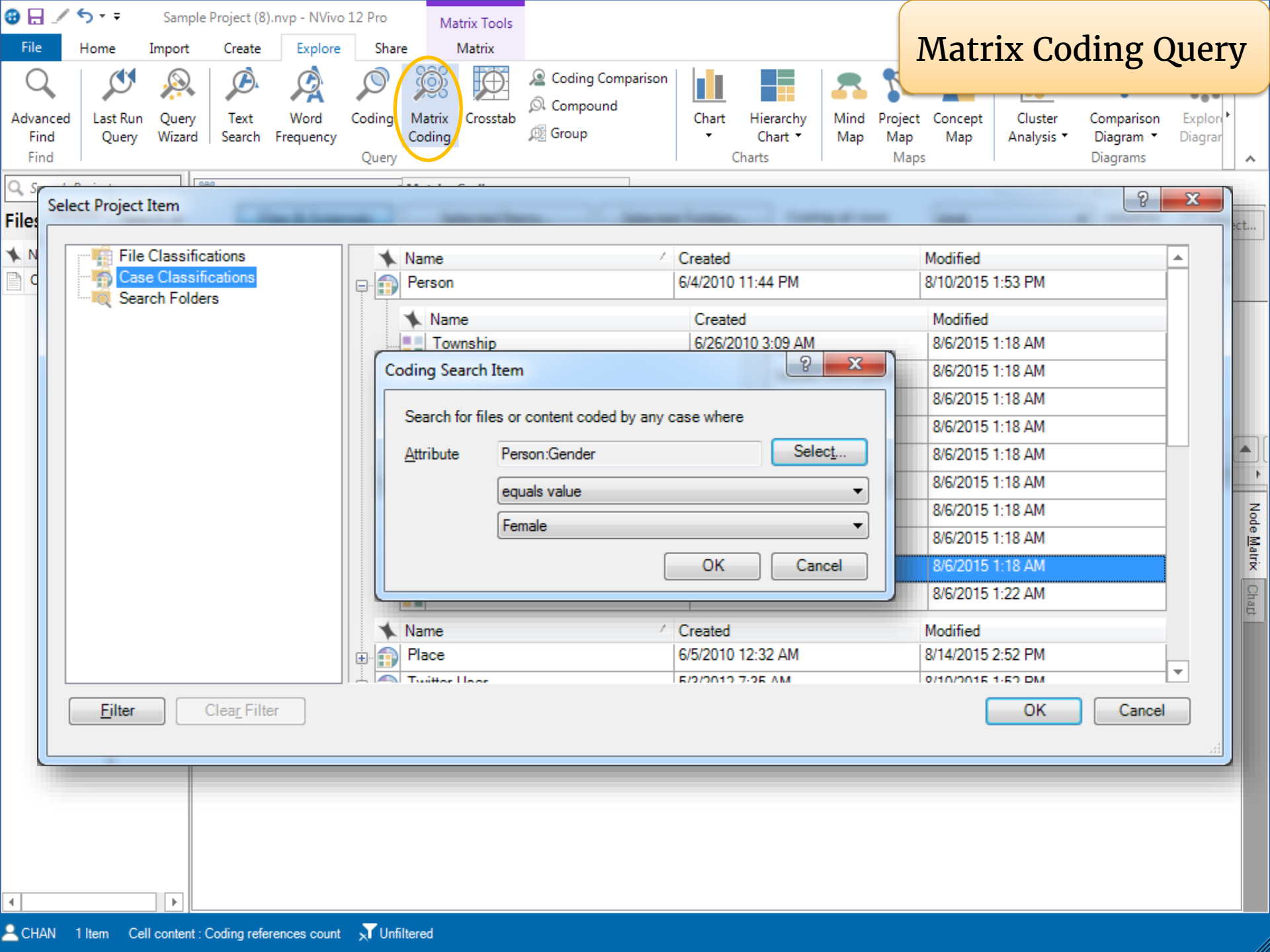
CHAN | 0 Items


Matrix Coding Query
Sample Project (8).nvp - NVivo 12 Pro
Matrix Tools
File
Home
Import
Create
Explore
Share
Matrix
Advanced Find
Last Run Query
Query Wizard
Text Search
Word Frequency
Coding
Matrix Coding
Crosstab
Coding Comparison
Compound
Group
Chart
Hierarchy Chart
Mind Map
Project Map
Concept Map
Cluster Analysis
Comparison Diagram
Find
Query
Charts
Maps
Diagrams
Search Project
Files
Name
Codes
Overvi
Matrix Coding Query - Results Pr
Matrix Coding
Create a matrix that shows coding intersections between two lists of items.
Matrix Criteria
Run Query
Save Results...
Add to Project...
Search in
Files & Externals
Selected Folders...
Coding at rows
And
columns
Hierarchical Name
Rows
Columns
Add items by dragging them here from the List View or by clicking the '+'
Node Matrix
Chart
CHAN
1 Item
Cell content : Coding references count
Unfiltered

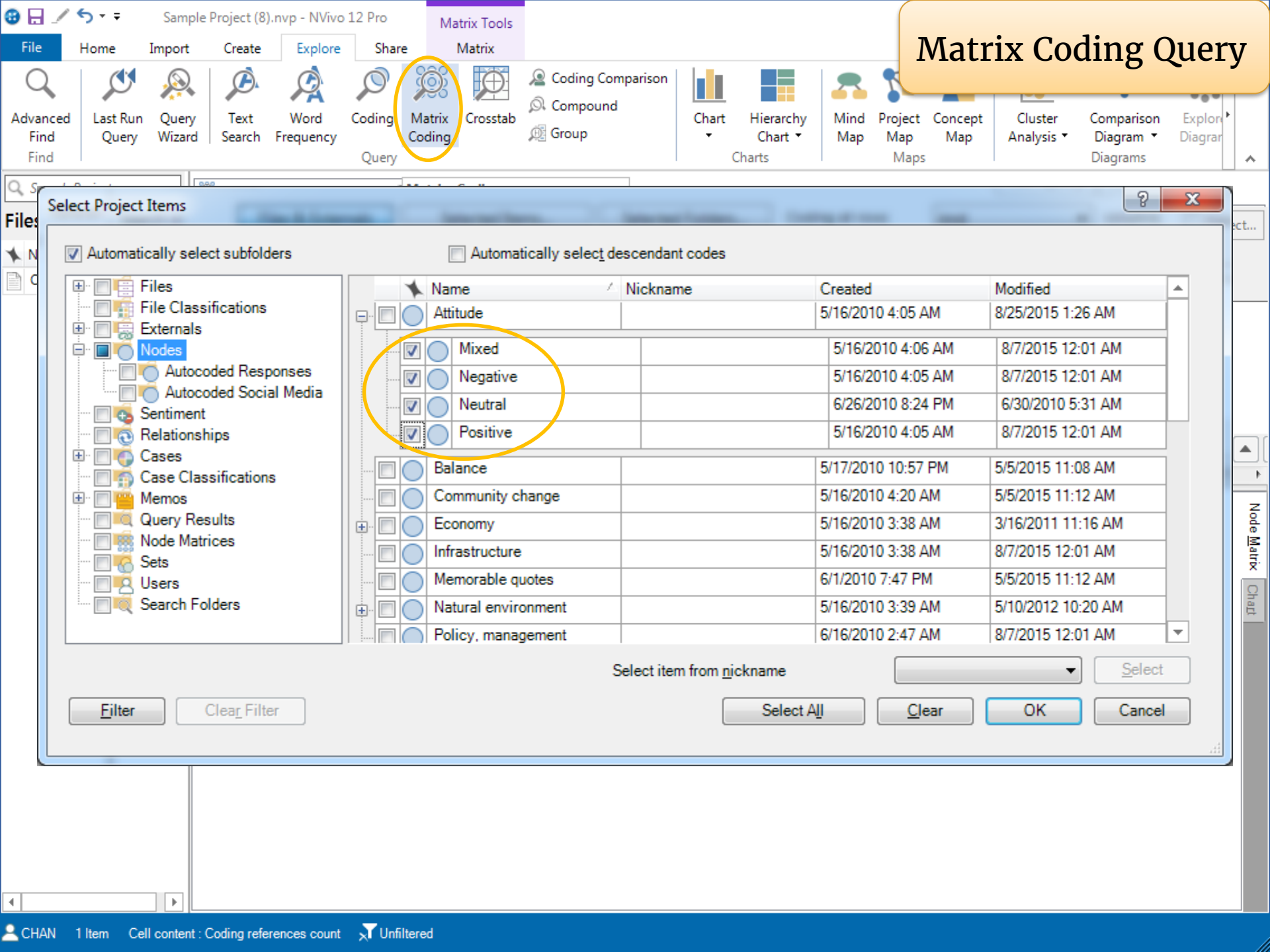
Matrix Coding Query



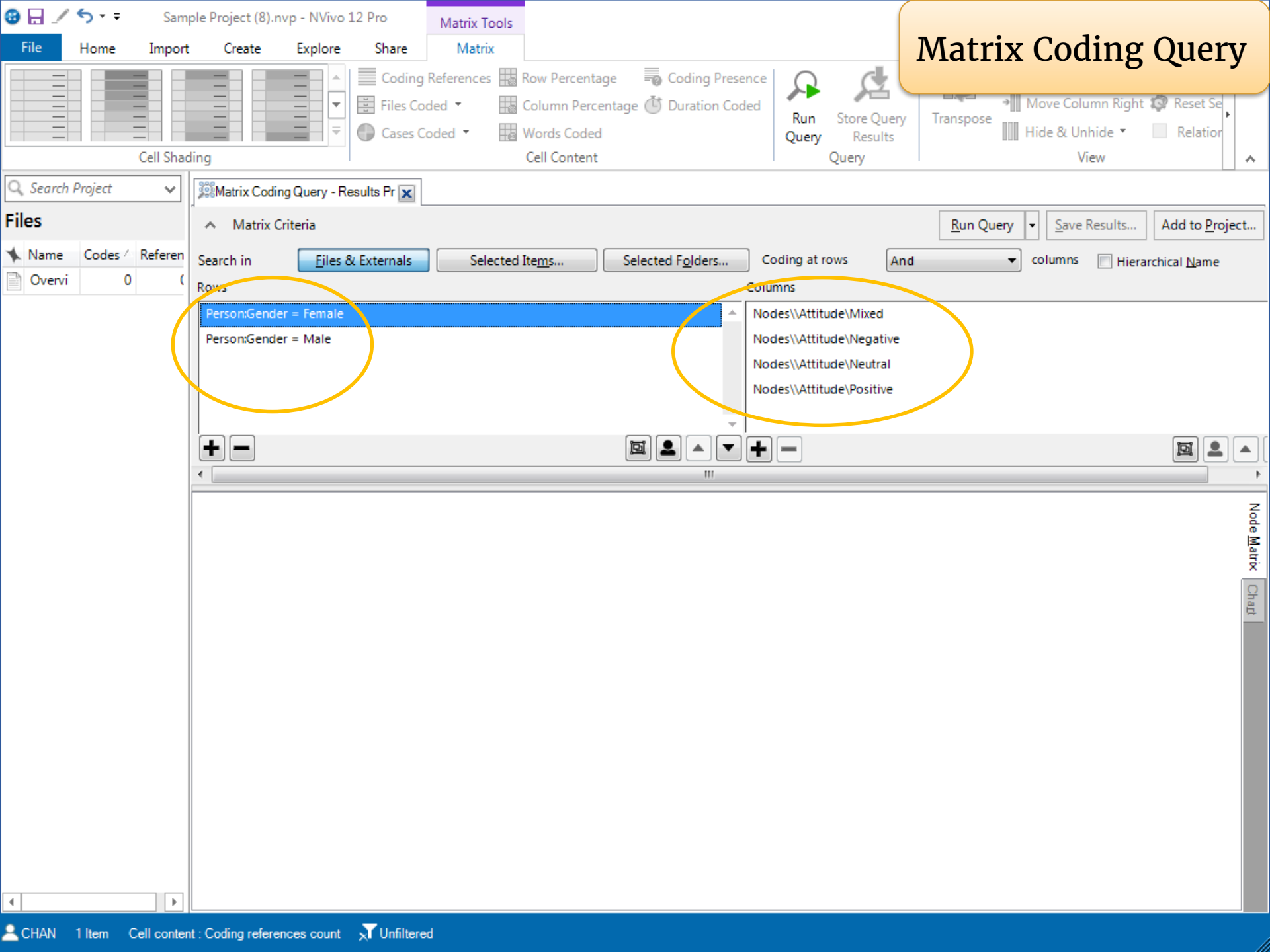
Matrix Coding Query



Matrix Coding Query



Matrix Coding Query



Matrix Coding Query

Sample Project (8).nvp - NVivo 12 Pro

Matrix Tools

File | Home | Import | Create | Explore | Share | Matrix

Cell Shading

Coding References | Row Percentage | Coding Presence
Files Coded | Column Percentage | Duration Coded
Cases Coded | Words Coded

Cell Content

Run Query | Store Query Results

Query

Transpose | Move Column Right | Reset Se
Hide & Unhide | Relatior

View

Search Project

Files

Name	Codes	Referen
Overvi	0	

Matrix Coding Query - Results Pr

Matrix Criteria

Run Query | Save Results... | Add to Project...

Search in: Files & Externals | Selected Items... | Selected Folders...

Coding at rows: And columns | Hierarchical Name

Rows:
- Person:Gender = Female
- Person:Gender = Male

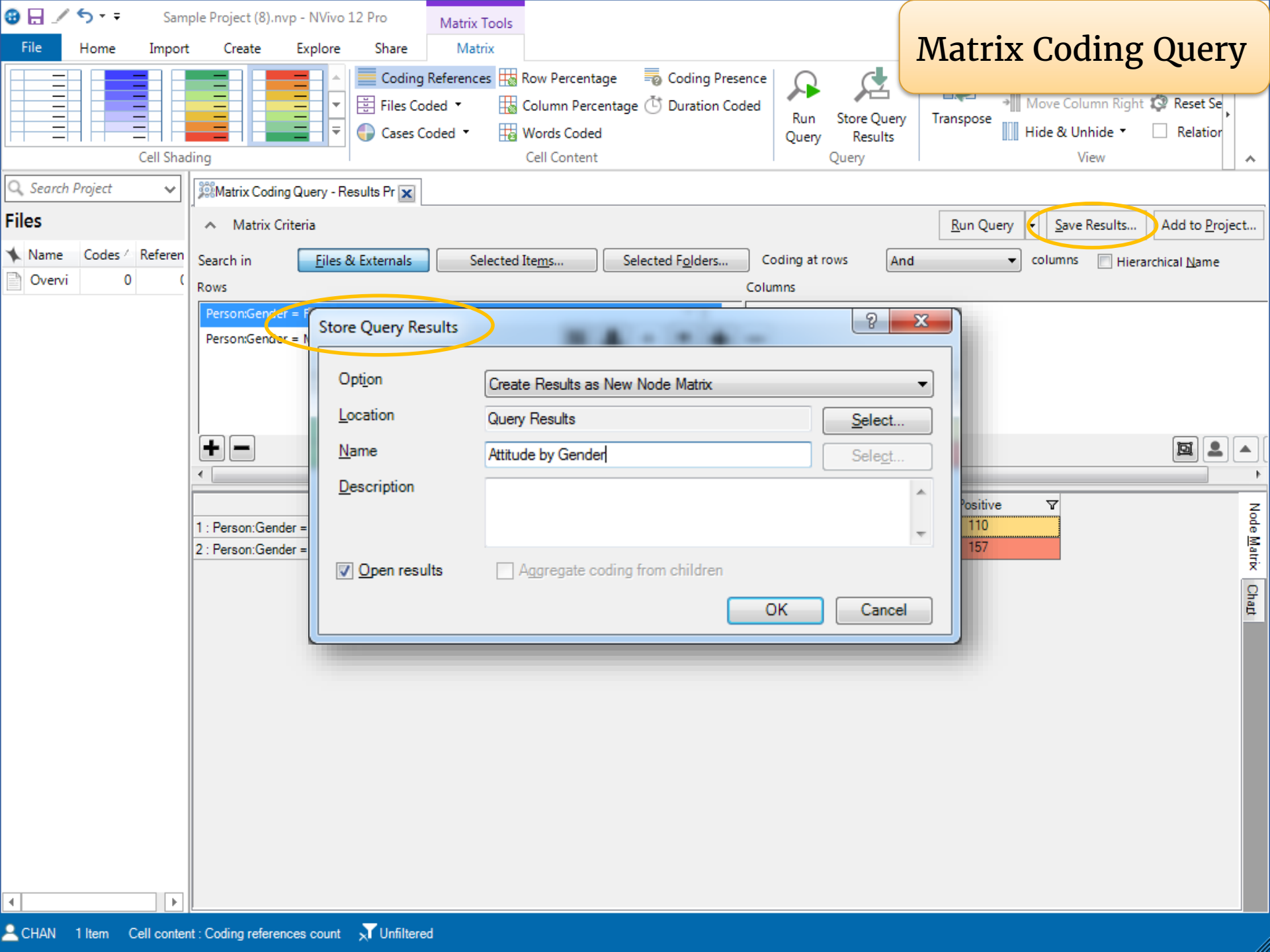
Columns:
- Nodes\\Attitude\Mixed
- Nodes\\Attitude\Negative
- Nodes\\Attitude\Neutral
- Nodes\\Attitude\Positive

	A : Mixed	B : Negative	C : Neutral	D : Positive
1 : Person:Gender = Female	10	101	8	110
2 : Person:Gender = Male	24	176	15	157

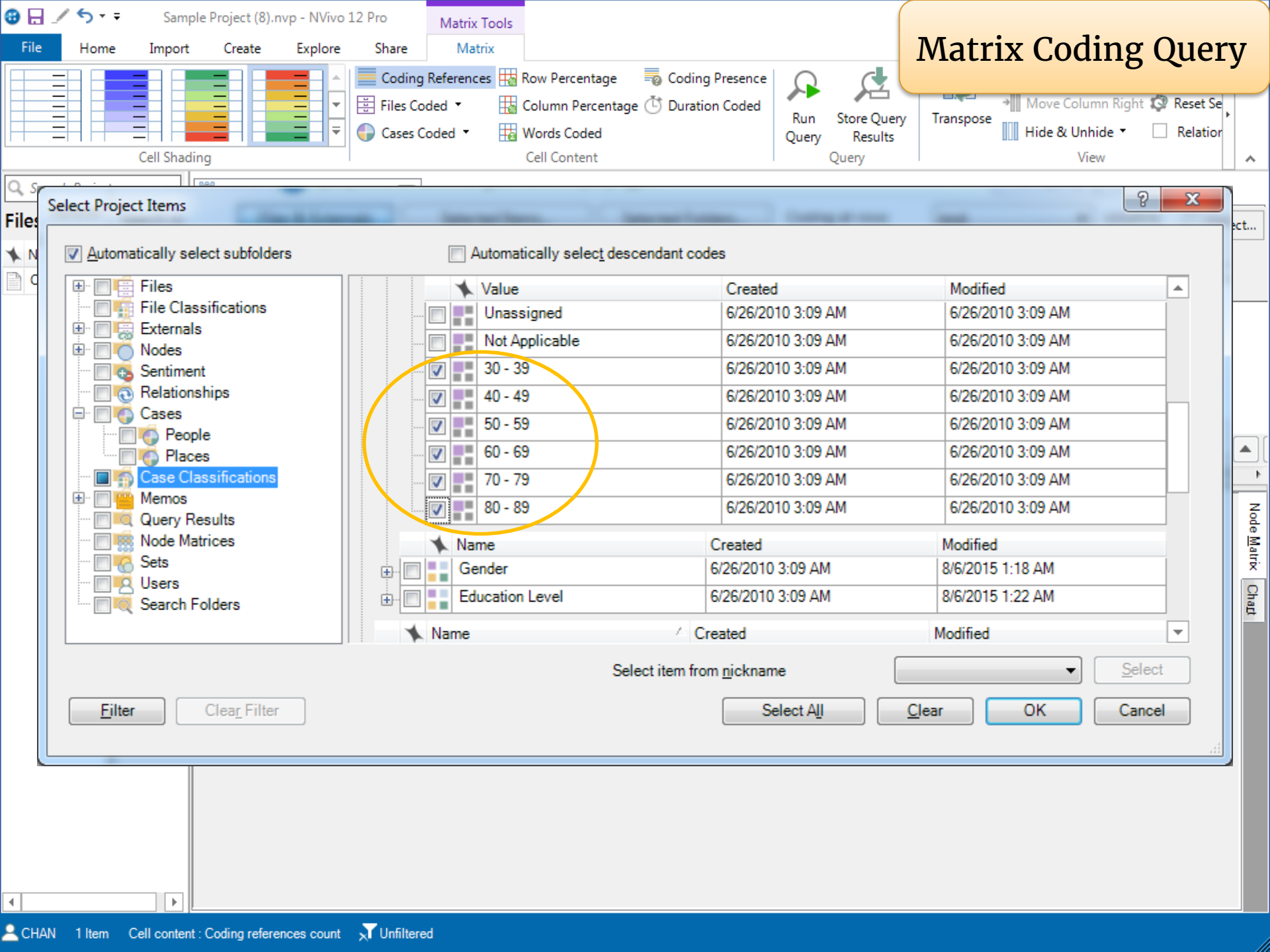
Node Matrix | Chart

CHAN | 1 Item | Cell content : Coding references count | Unfiltered

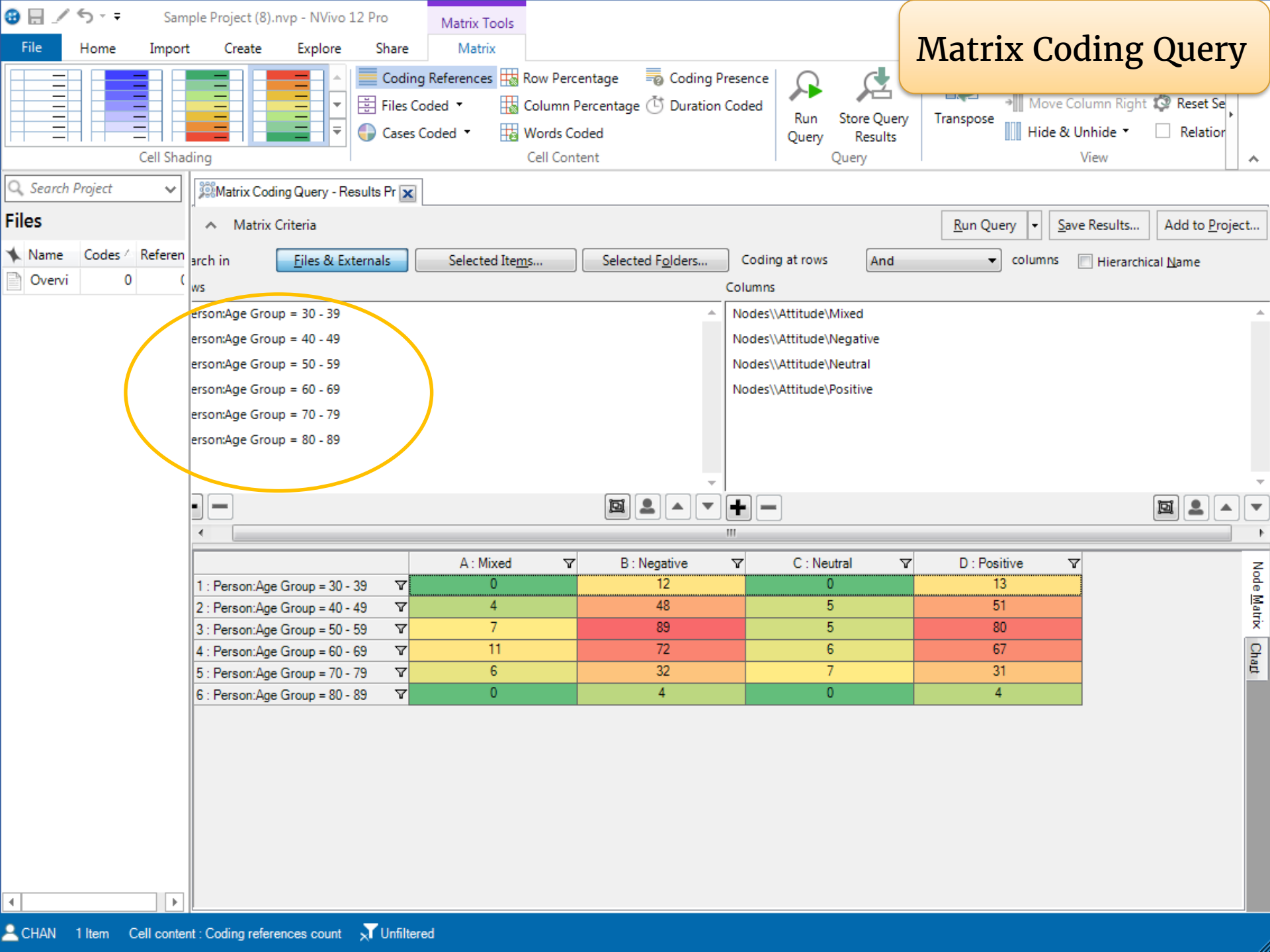
Matrix Coding Query



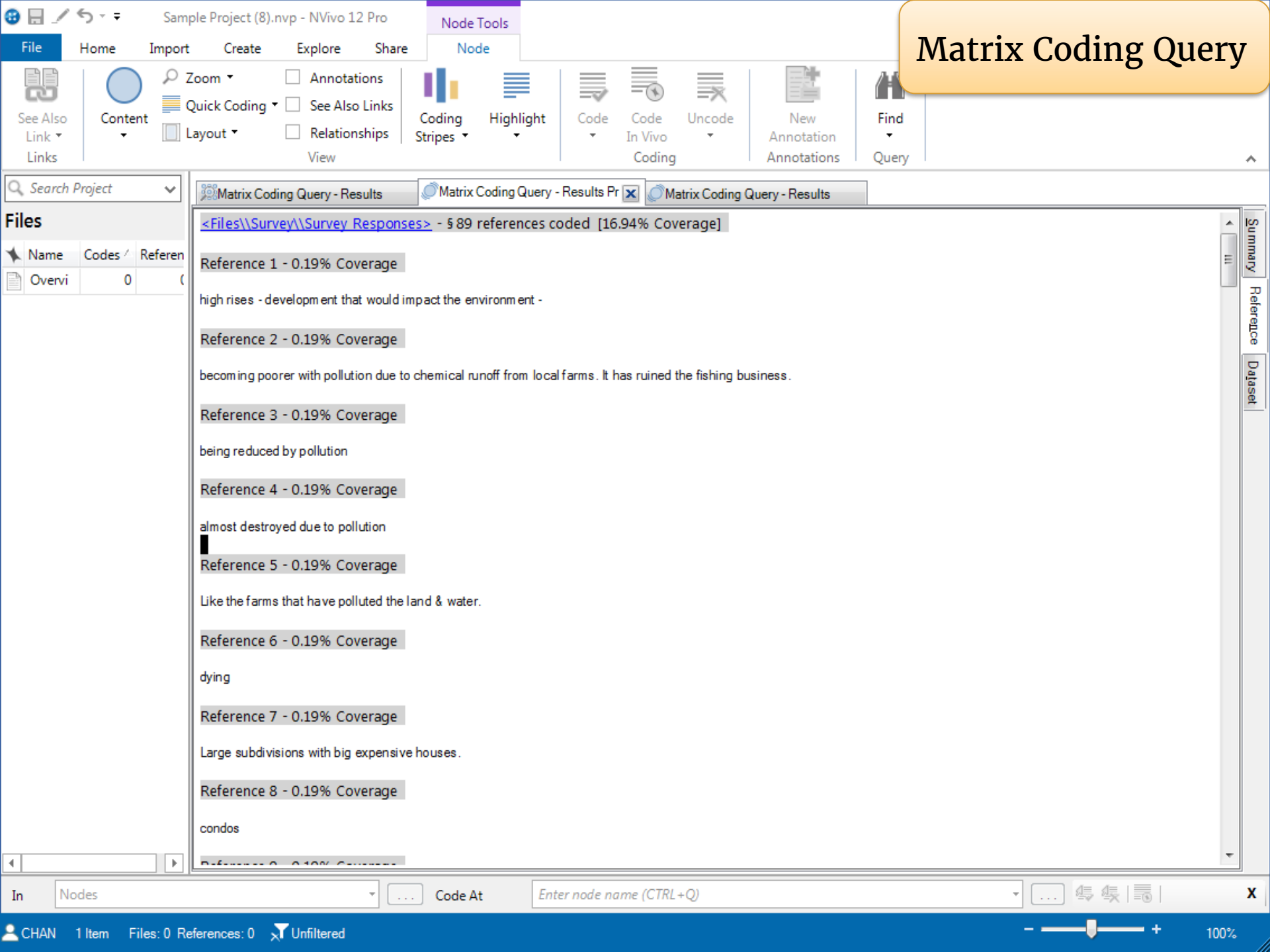
Matrix Coding Query



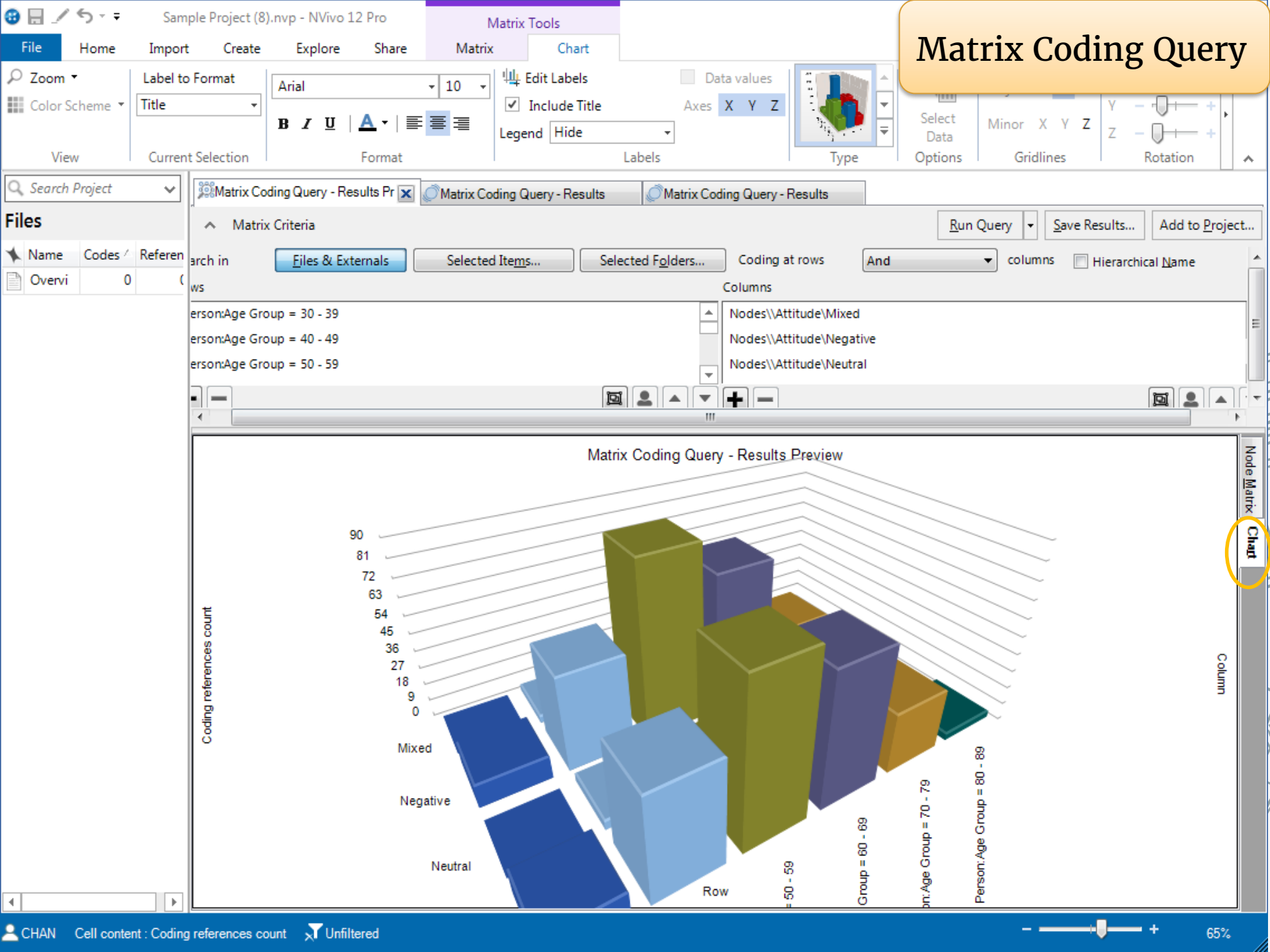
Matrix Coding Query



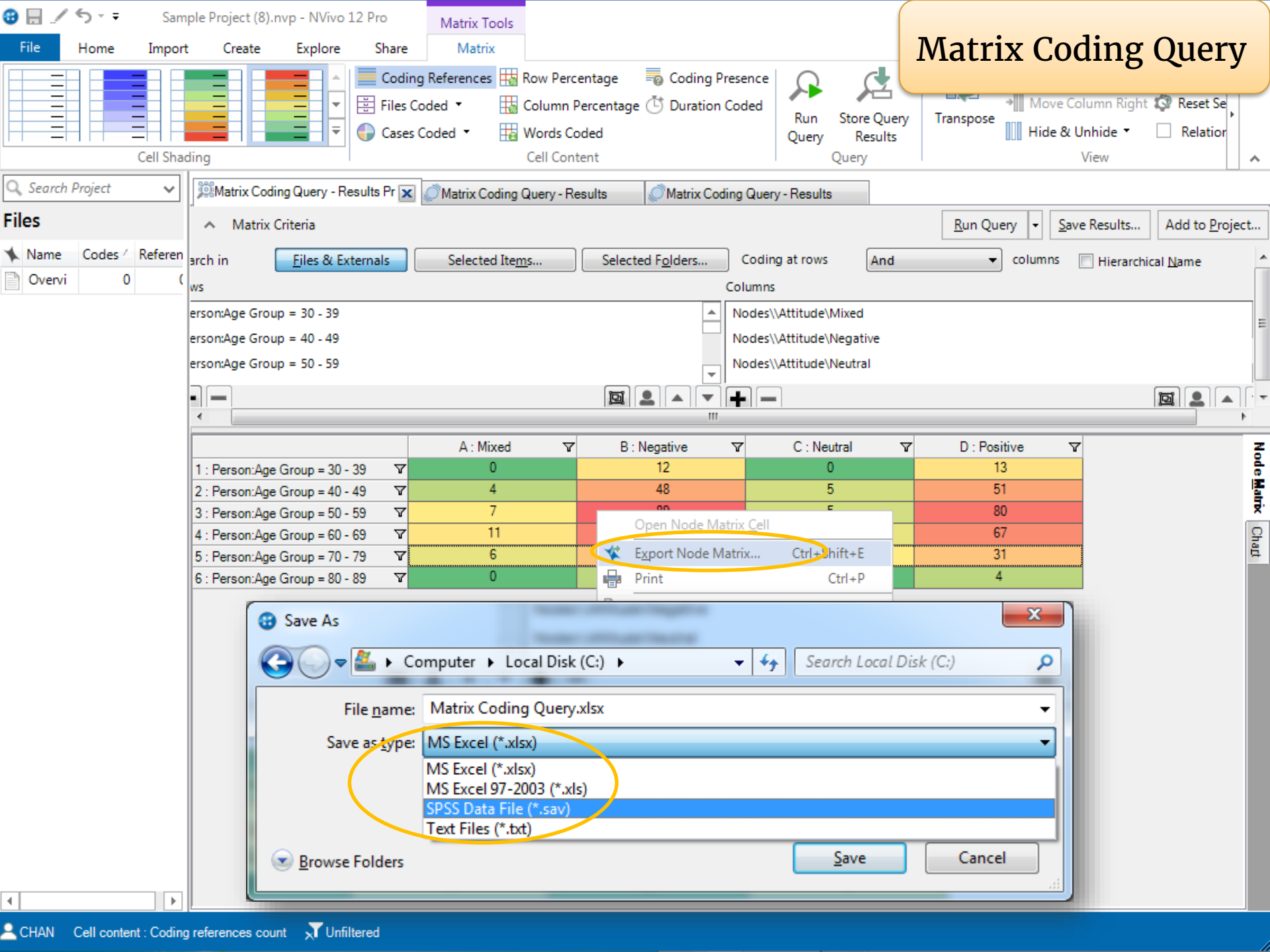
Matrix Coding Query

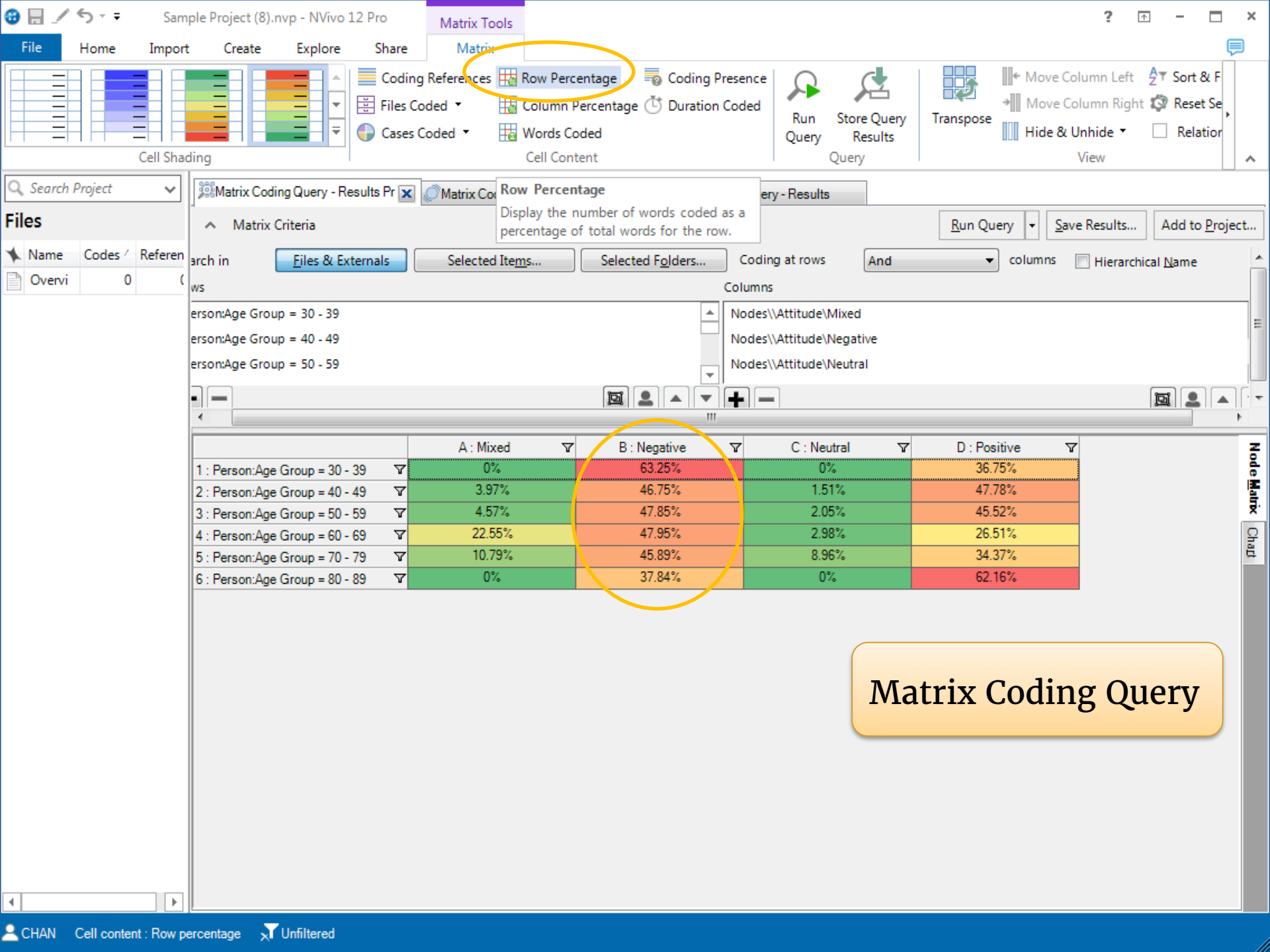


Matrix Coding Query

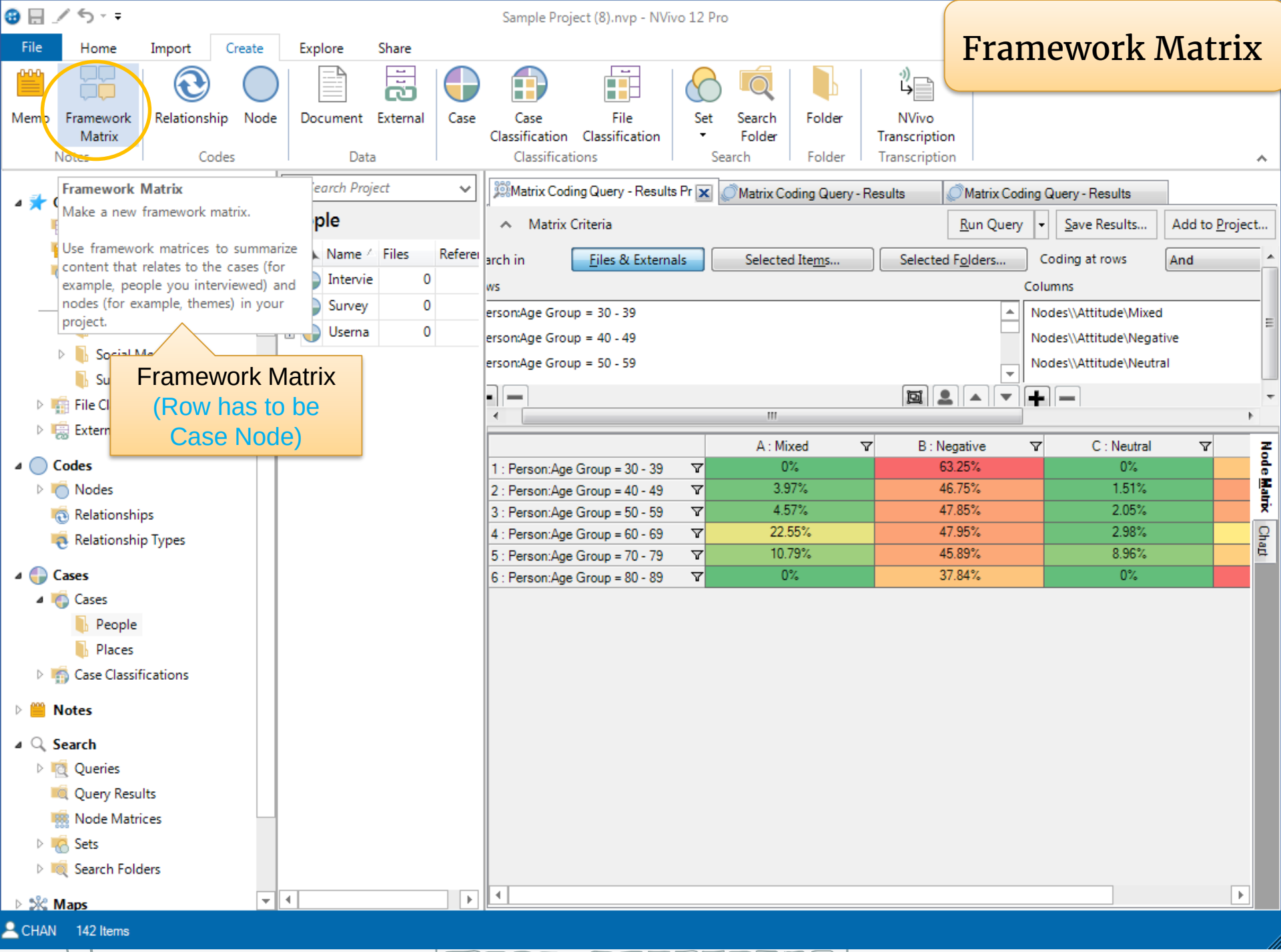


Matrix Coding Query

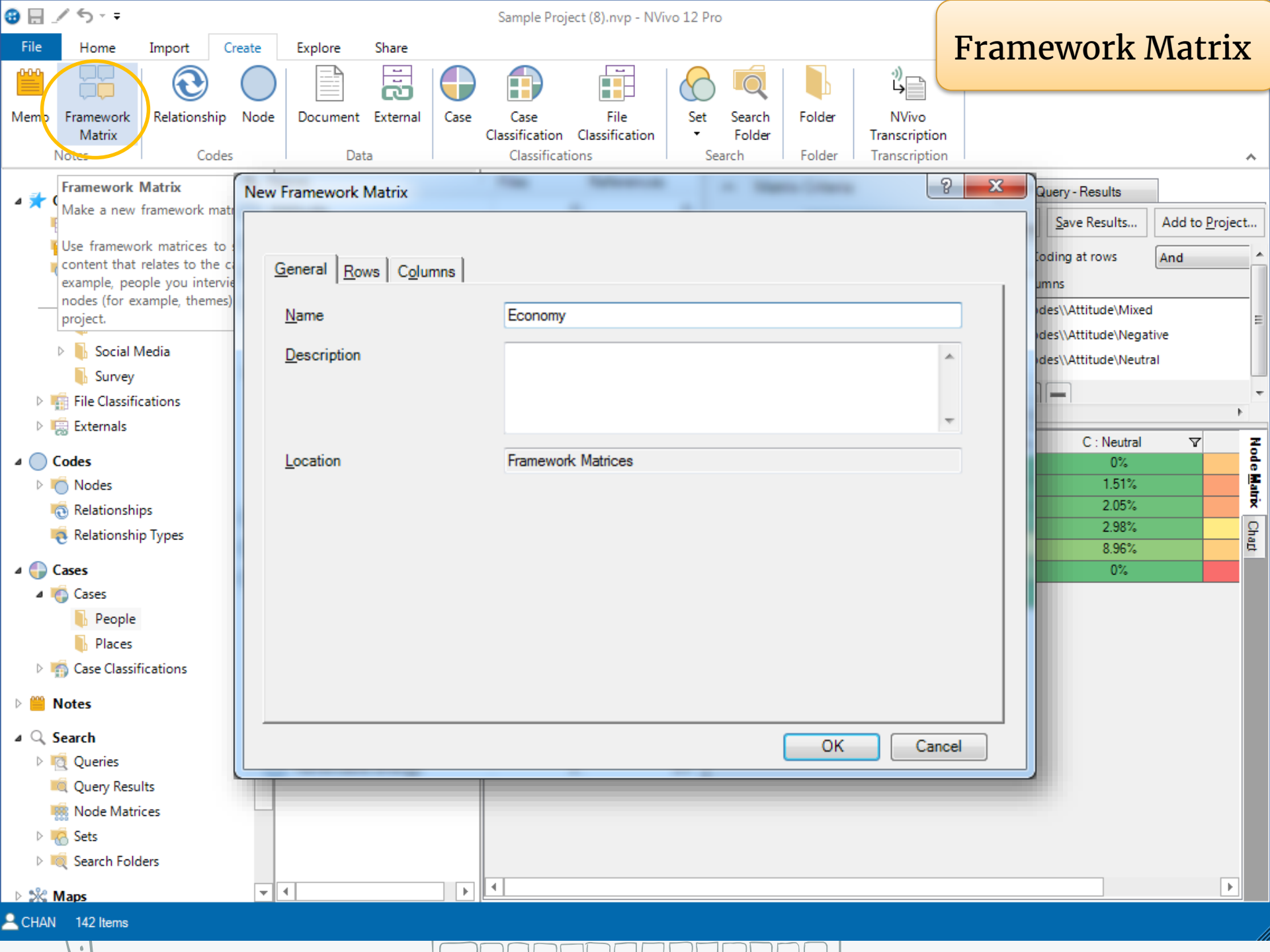



Sample Project (8).nvp - NVivo 12 Pro
Matrix Tools
File
Home
Import
Create
Explore
Share
Matrix
Cell Shading
Coding References
Row Percentage
Coding Presence
Files Coded
Column Percentage
Duration Coded
Cases Coded
Words Coded
Cell Content
Run Query
Store Query Results
Query
Transpose
Move Column Left
Move Column Right
Hide & Unhide
Sort & F
Reset Se
Relatior
View
Search Project
Files
Name
Codes
Overvi
0
Matrix Coding Query - Results Pr
Matrix Co
ery - Results
Row Percentage
Display the number of words coded as a percentage of total words for the row.
Matrix Criteria
Run Query
Save Results...
Add to Project...
arch in
Files & Externals
Selected Items...
Selected Folders...
Coding at rows
And
columns
Hierarchical Name
ws
Columns
erson:Age Group = 30 - 39
erson:Age Group = 40 - 49
erson:Age Group = 50 - 59
Nodes\\Attitude\Mixed
Nodes\\Attitude\Negative
Nodes\\Attitude\Neutral
A : Mixed
B : Negative
C : Neutral
D : Positive
1 : Person:Age Group = 30 - 39
0%
63.25%
0%
36.75%
2 : Person:Age Group = 40 - 49
3.97%
46.75%
1.51%
47.78%
3 : Person:Age Group = 50 - 59
4.57%
47.85%
2.05%
45.52%
4 : Person:Age Group = 60 - 69
22.55%
47.95%
2.98%
26.51%
5 : Person:Age Group = 70 - 79
10.79%
45.89%
8.96%
34.37%
6 : Person:Age Group = 80 - 89
0%
37.84%
0%
62.16%
Node Matrix
Chart
Matrix Coding Query
CHAN
Cell content : Row percentage
Unfiltered

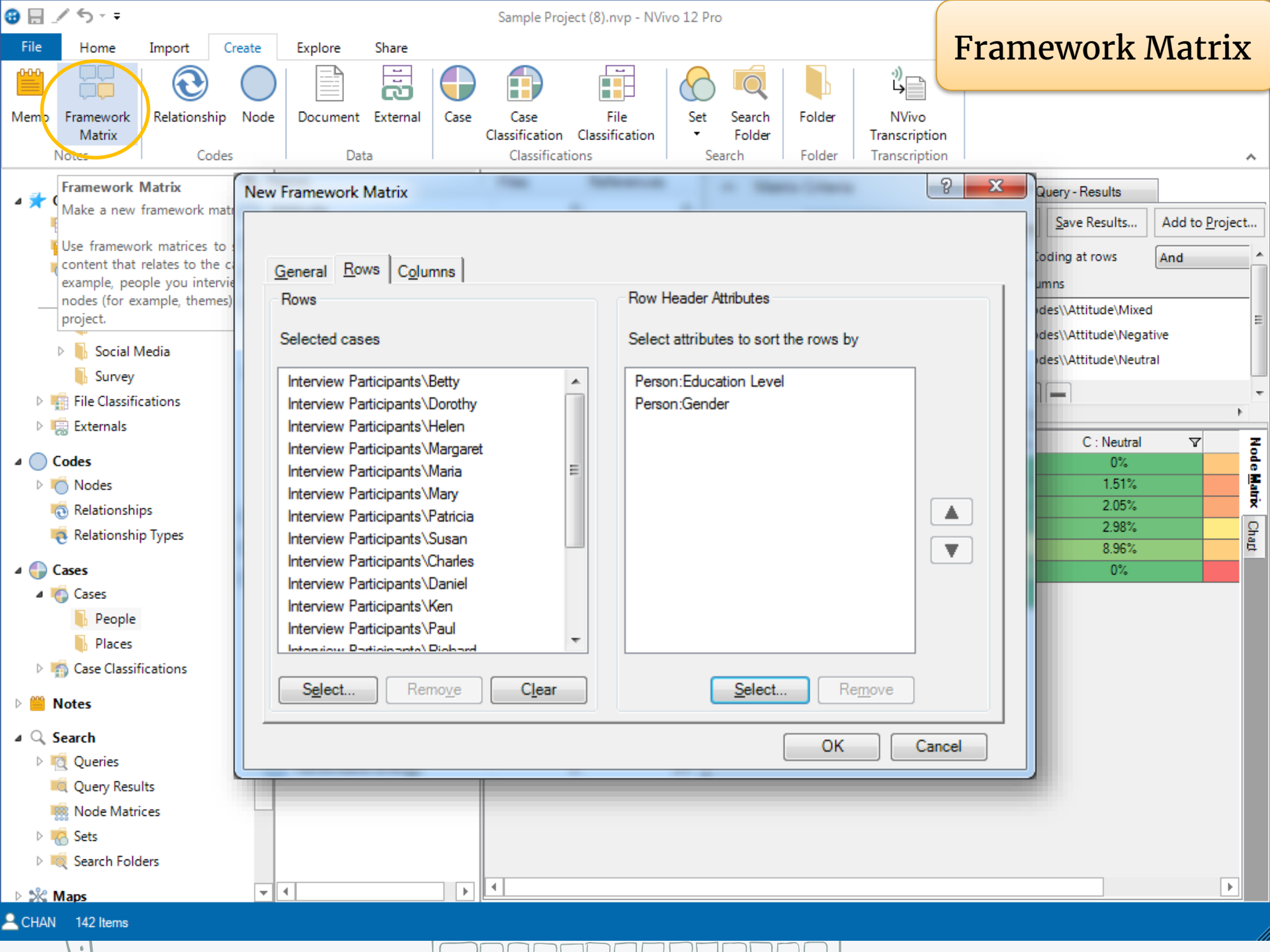
Framework Matrix



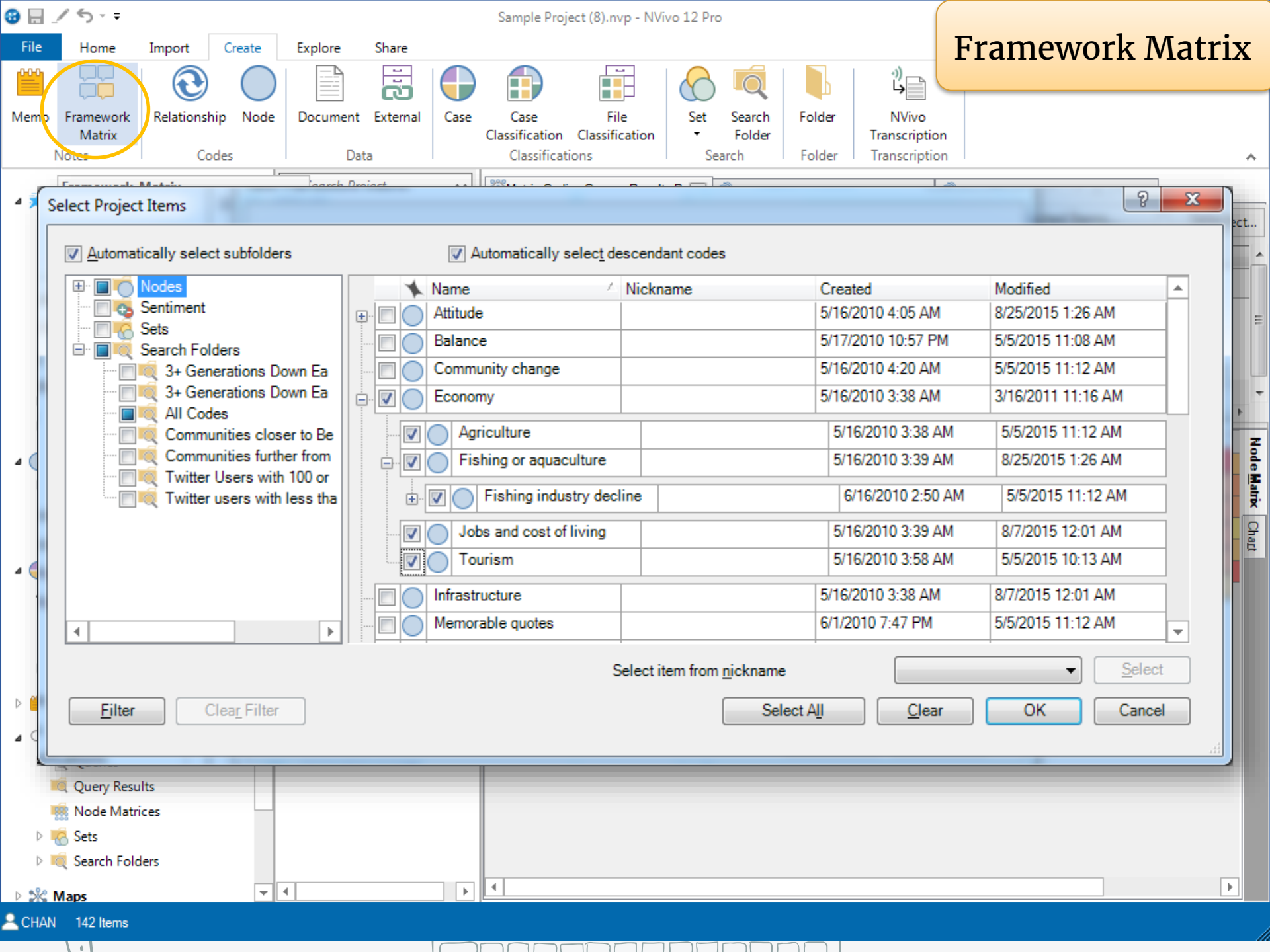
Framework Matrix



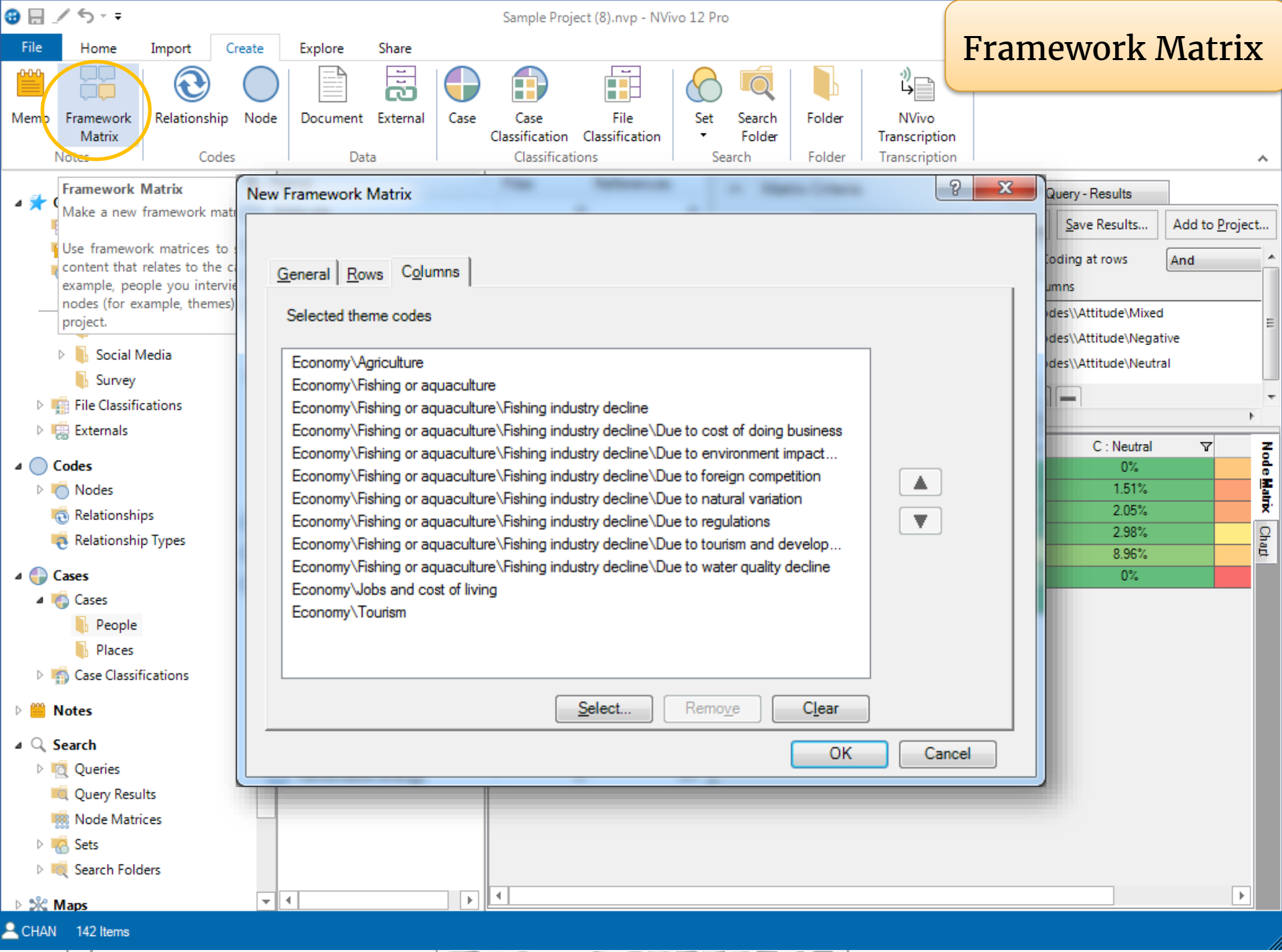
Framework Matrix



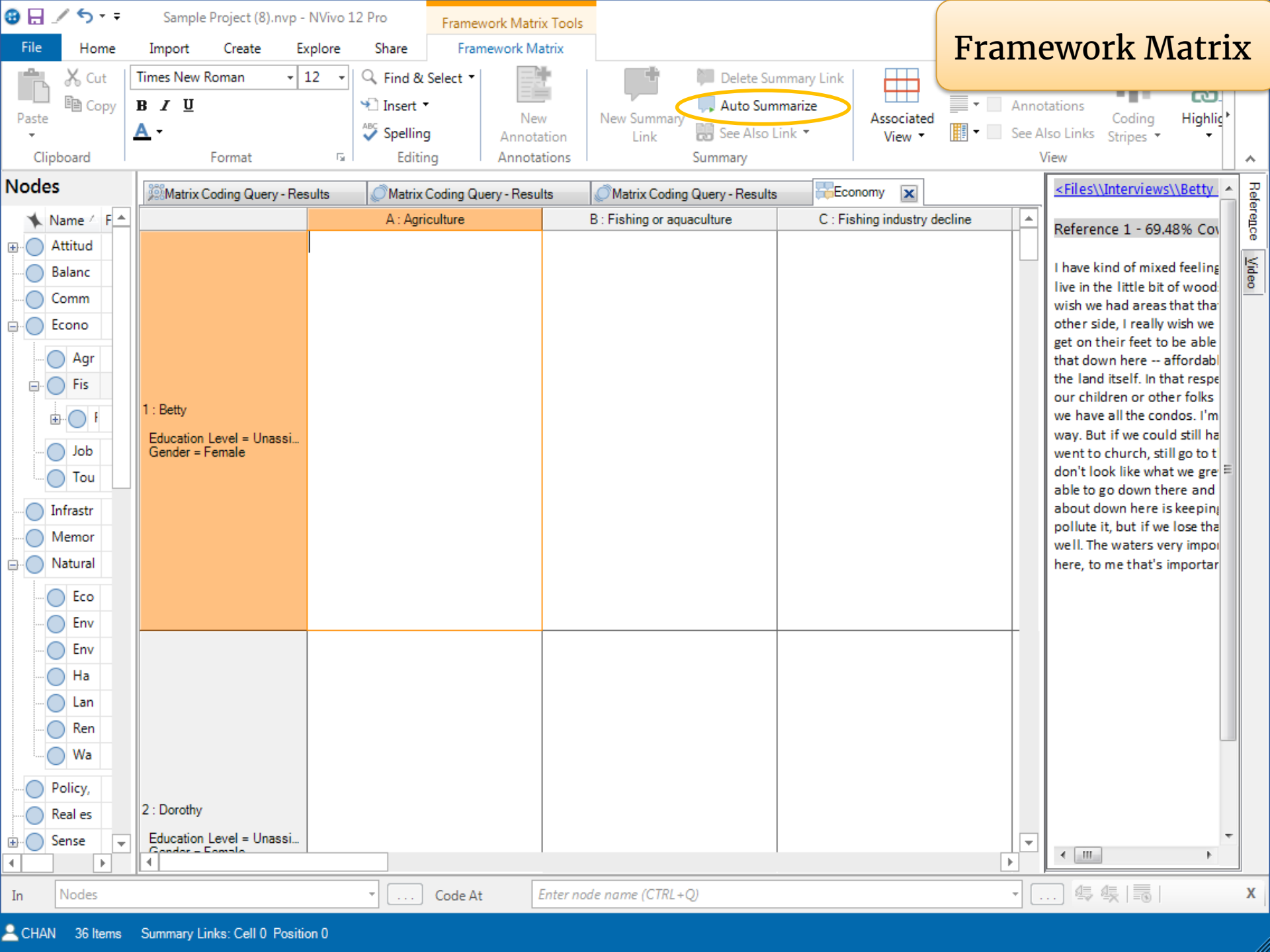
Framework Matrix



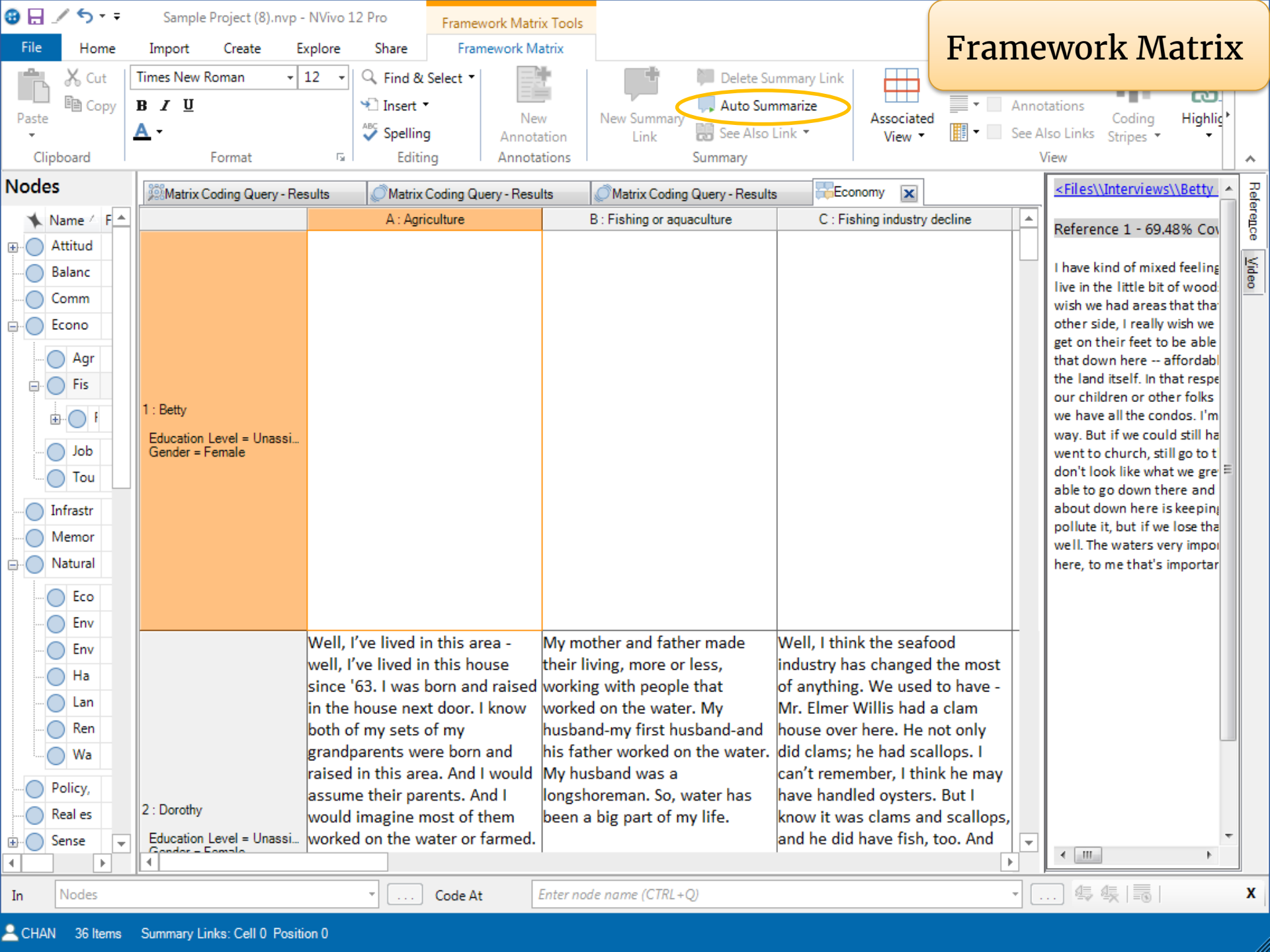
Framework Matrix



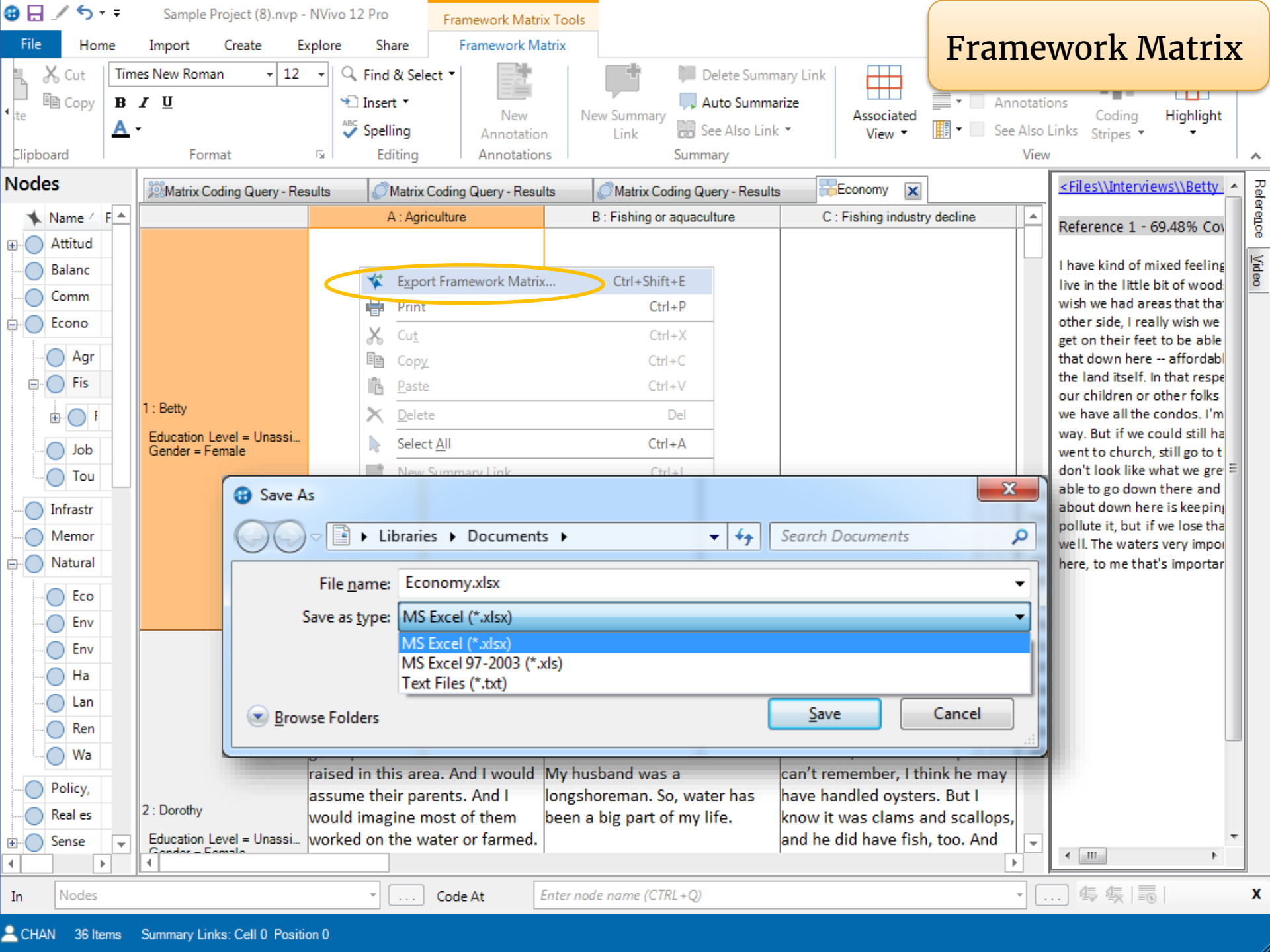
Framework Matrix



Framework Matrix



Framework Matrix



5.

Run a Matrix Coding Query with the sample project

5 minutes

AGENDA

Part 1	1. Overview
	2. Import bibliographic data from EndNote
	Exercise and Break
Part 2	3. Import interview transcripts
	4. Import survey data
	5. Import image, audio and video files
	Exercise and Break
Part 3	6. Coding Queries
	Exercise and Break
Part 4	7. Reporting
	8. Work as a team