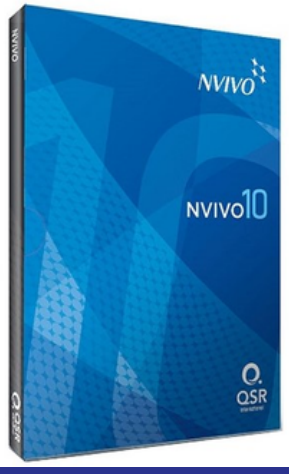
QUALITATIVE DATA *Analysis* *using* ATLAS.ti/Nvivo

1.The process of computer assisted analysis
2.Getting to know ATLAS.ti/Nvivo
3.Qualitative Data Management
4.Technical aspects of coding
5.Creating a coding scheme
6.Querying the qualitative data, and further steps in the analysis process
7.Recognising and visualising relationships
8.Compiling the final qualitative report







Day 1

Session 1: Conceptual Introduction

1.What does ATLAS.ti/ Nvivo do?
2.How does ATLAS.ti/Nvivo do it?
3.Qualitative research
4.Qualitative data analysis
5.Data-level work in ATLAS.ti/ Nvivo
6.The objects of an analysis project
7.Analysis tools
8.Hands-on work
9.Creating the project
10.Setting up a project
11.Data segmentation and coding
12.Memo writing
13.Analysis and outputs
14.Conclusion

1

Session 2: What does ATLAS.ti do?

1.The qualitative analysis of research data
2.Making the analysis process
3.Triangulation of research data collected through multiple methods
4.Qualitative Research Characteristics

2

Session 3: Qualitative Data analysis: analytic strategies

1.Sketching ideas
2.Taking notes
3.Working with words
4.Identifying codes
5.Reducing codes to themes
6.Counting frequency of codes
7.Relating categories
8.Relating categories to analytic framework in the literature
9.Creating a point of view
10.Displaying the data

3

Day 2

Session 3: Data levels with ATLAS.ti/ Nvivo

1. Quotations
2. Memos/Comments
3. Codes
4. Networks
5. Primary Documents

1

Session 4: ANALYSIS TOOLS

1. Word cruncher
2. Co-occurrence table
3. Code PD table
4. Code co-occurrence explorer
5. Query tool
6. Super codes

2

Session 5: TEAMWORK

1. Unlimited number of coders
2. Collaboration in server
3. Collaboration across computers
4. Unique user IDs for each coder
5. Merging projects two by two
6. Project resulting from merging

3

Day 3

Session 6: PRACTICALS

1.Exporting the Project
2.Backing up the project
3.Working with sample data sets

1

Session 7: PRACTICALS

- Working with sample data sets

2

Session 8: PRACTICALS

1.Extracting data for use in writing academic journals
2.Extracting data for use in writing a thesis
3.Conclusion

3