

Each CASE can have a RELATIONSHIP to any DATA SOURCE, but not all CASES relate to ALL DATA SOURCES

### CASES (students)

ATTRIBUTES =  
Gender, age, courses taken,  
laptop, whether done  
Survey1, 2, Diary1..6 etc

### STUDENT INSTRUCTIONS

For each diary, focus gp,  
and also interview questions

### NODES

These are themes, codes for text

### IDEAS

Our ideas about the themes  
emerging, how to analyse the data,  
anything that occurs to us as we  
work on the data

### OTHERS' WORK

Eg Google Gen from CIBER, ECAR

### SETS

Each SET is named  
after a student  
and contains all  
data sources that  
s/he has provided  
This enables us to  
analyse by student  
over time

Questions asked  
will give rise to NODES

IDEAS contain possible NODES

IDEAS from JISC studies

IDEAS come from OTHERS' WORK

### JISC

Other JISC studies,  
esp those in the Learner  
Experiences programmes

### 1st Survey

### 2nd Survey

### 1st Diary

### 6th Diary

### Focus Gp 1

### Focus Gp 4

### Qualitative answers in surveys

### Miscellaneous

Text in the DATA SOURCES  
are coded using NODES

These were non-  
LEaD students

Emails received, f2f & email  
"interviews", etc

## Lead Project

## Qualitative data handling in NVivo

These  
are all in  
separate  
folders  
This  
enables  
us to  
analyse  
by single  
time  
point  
across  
all  
students  
who  
responde  
d

