

Getting the most out of NCVER's DataBuilder





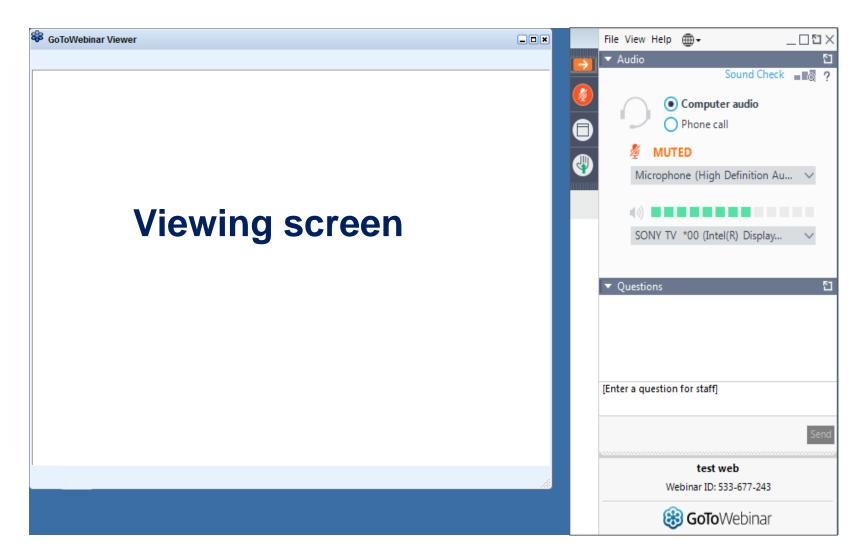
Presenter



Amruta Badgujar Web Developer NCVER



Housekeeping: What attendees see



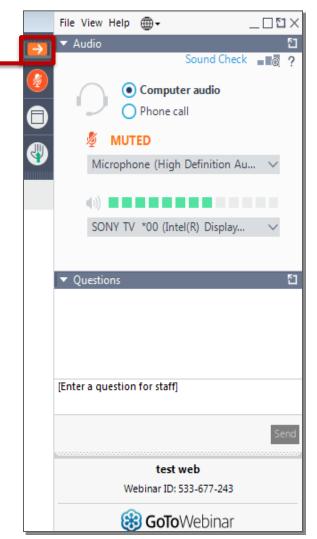


Housekeeping: Attendee participation

Open and hide your control panel

Join audio:

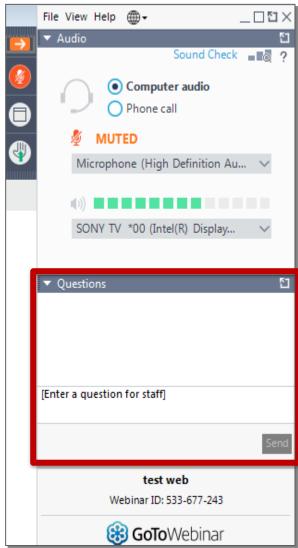
- Choose "Computer audio" to use VoIP (audio over the Internet), OR
- Choose "Phone call" and dial in using the information provided





Housekeeping: Questions

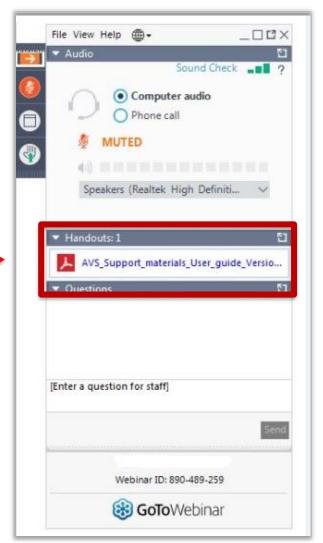
You can submit your questions and comments using the Questions Panel at any time.





Housekeeping: Handouts

You can download a pdf copy of the supporting documents using the Handouts panel.





Getting the most out of NCVER's DataBuilder





DataBuilder is a fast and easy-to-use tool to construct tables using NCVER data.

It allows you to:

- 1. instantly access key attributes from most of NCVER's collections from the one place no login is necessary
- 2. customise data outputs by:
 - adding/removing variables from the table
 - dragging variables between rows and columns
 - filtering on specific categories
- 3. export data to MS Excel for further analysis.

DataBuilder can be accessed from:

1. Direct Link

https://www.ncver.edu.au/research-and-statistics/data/databuilder

2. All the collection homepages



NCVER's collections

Total VET students and courses

Government-funded students and courses

VET in Schools

Apprentices and trainees

Student outcomes



Basic Functionalities of DataBuilder

- 1. Choosing a collection
- 2. Interacting with the table
- 3. Pre-defined tables
- 4. Hierarchical attributes
- 5. Different DataBuilder layouts
- 6. Download data
- 7. Show row totals
- 8. Reset



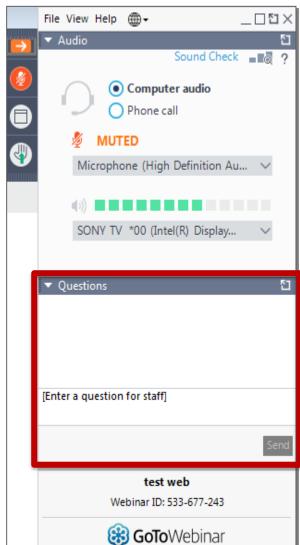
Let's take a look at the working DataBuilder





Question and Answer Section

You can submit your questions and comments using the Questions Panel at any time.





Stay connected

Subscribe at www.ncver.edu.au

Follow



twitter.com/ncver or @ncver



in linkedin.com/company/ncver