

# DELFT UNIVERSITY OF TECHNOLOGY

TUDELFT.NL



# DELFT UNIVERSITY OF TECHNOLOGY

- › Founded in 1842 by King Willem II
- › 8 Faculties
- › 16 Bachelor programmes
- › 34 Master programmes
- › 1 Graduate School (PhD)
- › Over 21,000 students of which 3,800 international students
- › 2,500 Scientific staff members
- › Over 46,500 alumni



@tudelft



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# Who supports Education

Department of Education & Student Affairs

Our IT department

A Library

Dedicated faculty support



Photovoltaic Technologies



Photovoltaic Energy Conversion



Sustainable Energy



Leadership for Engineers



Framing



Responsible Innovation



Urban Sewage Water



Water & Climate



Sustainable Urban Development



The Value of Business Models



Wind Energy



Sustainable Urban Freight Transport



Photovoltaic in Microgrids



Photovoltaic Systems



Introduction to Solar Energy



Cyber Security Economics



Topology of Condensed Matter



Pre-University Calculus



Drinking Water Treatment



Aeronautical Engineering



Business Model Metrics & Tools



How to Design a Business Model



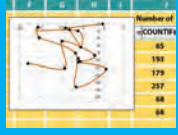
Dutch Urbanism



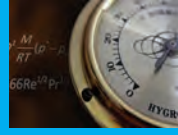
Big Data Strategies



Quantum Cryptography



Data Analysis to the MAX()



Advanced Transport Phenomena



Credit Risk Management



Observation Theory



Building with Nature



Open Government



Nuclear Energy



Business Model Implementation



Business Model Testing



Programmeren voor kinderen



Mathematical Modelling



Quantum Internet & computers



Data Analysis: Dashboard



Big Data Strategies



Delft Design Approach



Image | Ability



Functional Programming



Next Generation of Infrastructure



Healthy Aging in 6 Steps



Entrepreneurship for Engineers



Railway Systems Engineering



Programmeren voor leerkrachten



Rethink the City



Geoscience



Management of Engineering Projects



Sustainable Building Adaption



Design Practice in Business



Solving Complex Problems



Basic Transport Phenomena



Circular Economy



Entrepreneurship for Global Challenges



Engineering Design for a Circular Economy



Globally Distributed Software Engineering



Co-Creating Sustainable Cities



Forensic Engineering



Mastering Complexity



Funding of Projects Successfully



Mind of the Universe



Design in Healthcare



Industrial Biotechnology



Design through physical & digital models



Electric Cars: Introduction



Electric Cars: Technology



Electric Cars: Business



Electric Cars: Policy



ROS: Robot Operating System



Effective Decision Making



Influence Stakeholders



Communicate Effectively



Sustainable Packaging in a Circular Economy



Automated Software Testing



Adv. Automated Software Testing



Waste management and critical raw materials



Building Blocks of a Quantum Computer 1



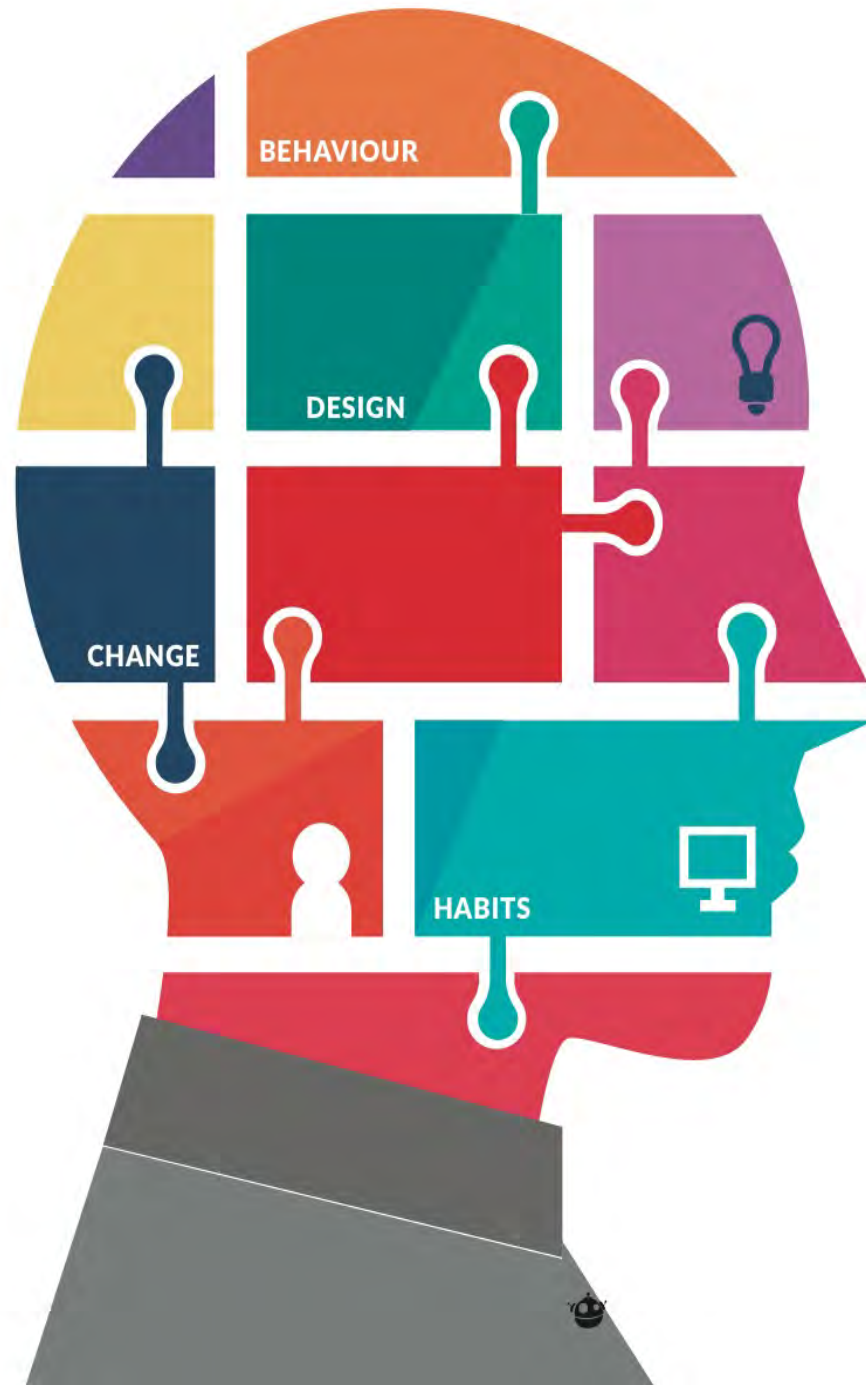
Building Blocks of a Quantum Computer 2



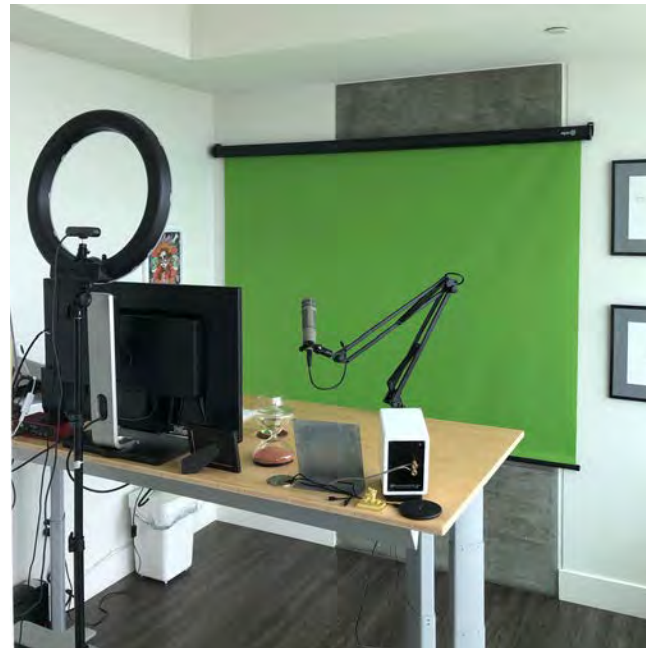
Open Science: Sharing Your Research







# Local Needs



# Let's Get Digital

LET'S GET DIGITAL

The screenshot shows a mobile application interface for a live event. At the top, there are 'HELP' and 'MENU' buttons. The main content area is divided into several sections:

- Video Player:** A video showing a woman in a pink jacket talking to a man in a dark jacket. The background features a bar with logos for 'FABER' and 'bano'.
- LiveCommunity:** A text box with the heading 'LiveCommunity' and the text: 'Goed voorbereid DigitalDay in? Er is een groot aanbod dus stel je persoonlijke programma s'veld samen in de app.' Below it is a link 'Lees meer' and a button 'Bekijk alle pushberichten'.
- Chat:** A vertical list of messages from various users, including names like Hanneke Sattar, Femke Wj, Laila Vernooij, Jeroen Pasmann, Marlies Koster, Jeroen Stankens, and others. The messages are timestamped from 1:00:31 PM to 1:00:58 PM.
- PROGRAMMA:** A thumbnail image showing a large audience in a conference hall.
- EXPOSANTEN:** A thumbnail image showing people at a table in an exhibition area.
- Event Navigation:** Two large buttons at the bottom of the main content area: 'Netwerkcarroussel VOLGENDE SESSIE 13:45 LIVECOMMUNITY.NL' and 'Bezoek exposanten 13:45 LATER VANDAAG .NL'.

At the bottom of the app, there is a navigation bar with the following elements:

- LIVE:** A button with a play icon.
- DIGITALDAY LIVECOMMUNITY.NL:** The event name and website.
- Sophie van Hoytema:** The name of the current speaker.
- LIVE NU:** A button indicating the current session.
- Netwerkcarroussel 13:45:** A button for the next session.
- VOLGENDE SESSIE:** A button for the next session.
- Bezoek exposanten 13:45:** A button for the exhibition.
- LATER VANDAAG:** A button for the exhibition.
- Amsterdam 13:09:14:** The location and time.
- CHAT:** A button to access the chat.
- Active deelnemers: 1042:** The number of active participants.



The screenshot shows a live webinar interface. At the top, there are tabs for 'Omschrijving' and 'Bekijken (html)'. The main content area is divided into three sections:

- Video Player:** A video player showing a man with glasses speaking. The progress bar is at 00:47:14 out of 01:00:13.
- Poll:** A poll titled 'Poll 3 | Stelling: "Ik word voldoende gefaciliteerd om mijn mensen op de juiste manier te ondersteunen."' with four options and their respective percentages:

Option	Percentage
A Eens	38%
B Oneens	2%
C Anders, namelijk... [laat het ons weten via de chat]	7%
D Niet van toepassing (ik geef geen leiding)	53%
- Chat:** A chat window on the right side showing several messages from participants.

Below the video player, there is a white box with the following text:

**VRAAG AAN JOU!**  
**POLLVRAAG 3**  
Stelling: "Ik word voldoende gefaciliteerd om mijn mensen op de juiste manier te ondersteunen."  
A. Eens  
B. Oneens  
C. Anders, namelijk... [laat het weten via de chat!]  
D. Niet van toepassing [ik geef geen leiding]

# Live Online Events



**Interactive Webinar:  
Global Conversations  
on Current Challenges**

**ICCA**

**#ICCAGlobalConversations**

The collage features a grid of video feeds from various participants. A central feed shows a man speaking. Other feeds show a woman with glasses, a woman with a red jacket, and a man with a microphone. A background image shows a stage with a screen displaying the webinar title.


# Conference Compass

← Engaging online and in-person audiences as equal citizens
@ Pedro Amorim


## Engaging online and in-person audiences as equal citizens

Edit slides


- Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed diam nonummy nibh euismod tincidunt ut laoreet dolore magna aliquam erat volutpat.
- Ut wisi enim ad minim veniam, quis nostrud exerci tation ullamcorper suscipit lobortis nisi ut aliquip ex ea commodo consequat.
- Duis autem vel eum iriure dolor in hendrerit in vulputate velit esse molestie consequat, vel illum dolore eu.




86%



64%



78%



92%


← Previous
Next →

Start voting
Use timer


30


✓ Suspendisse luctus arcu vitae tincidunt condimentum?


- Integer nec elementum felis, quis congue est. Suspendisse volutpat porta felis et ornare.
- Mauris hendrerit purus ac odio convallis hendrerit.



CHAT
Q&A
ATTENDEES (21)

 **Magnus Kekhuis** 11:20  
Nulla facilisis pellentesque gravida. Vivamus nibh risus, interdum id sodales ac, rutrum eu ante.



 **Erin Green** 11:21  
Donec a nulla non nunc convallis mattis.

 **Lubomir Dvofák** 11:24  
Praesent in tincidunt turpis, et pellentesque velit. Donec mauris ligula, dictum sed tempus a, dignissim vestibulum tellus.

Donec vel urna mattis tortor accumsan commodo. Etiam id?

Send

Broadcasting

Session ends in  

00:07:04

# Meetyoo



# Unibuddy



**YOUR GREAT COLLEGE**  
Admissions

FAQs | Directory | College Events | Social Media | Admitted Students

About us | Admissions | Financial Aid | Academic | Student and Residential Life

Home / Admissions

## Hear from Our Students

Choosing Great College  
**Hear from our students**  
Chat with a Current Student  
Economics Diversity  
Multicultural Diversity  
First Generation Students  
Meet Great College Students  
Video  
Visit  
Apply  
Application Requirements  
Preparing for College  
Admissions Statistics

Buddies | Student blog | Inbox | Settings

powered by unibuddy

All levels | All degrees | All countries

**Charlotte** | Active 10m ago  
History and Literature  
[Chat with Charlotte](#)

I COME FROM  
Miami, Florida, USA 🇺🇸

EXTRACURRICULAR  
Theater, Dance

ABOUT ME  
Hi! My name is Charlotte and I am a sophomore pursuing a concentration in History and Literature...  
[See more](#)

**Gustavo** | Active 2h ago  
Computer Science, Government  
[Chat with Gustavo](#)

I COME FROM  
Maracay, Aragua, Venezuela 🇻🇪

EXTRACURRICULAR  
Choral Society, Political Groups, Journalism

ABOUT ME  
Hello friends! My name is Gustavo and I am from Venezuela. I'm currently pursuing a joint concent...  
[See more](#)

# Microsoft teams



Microsoft

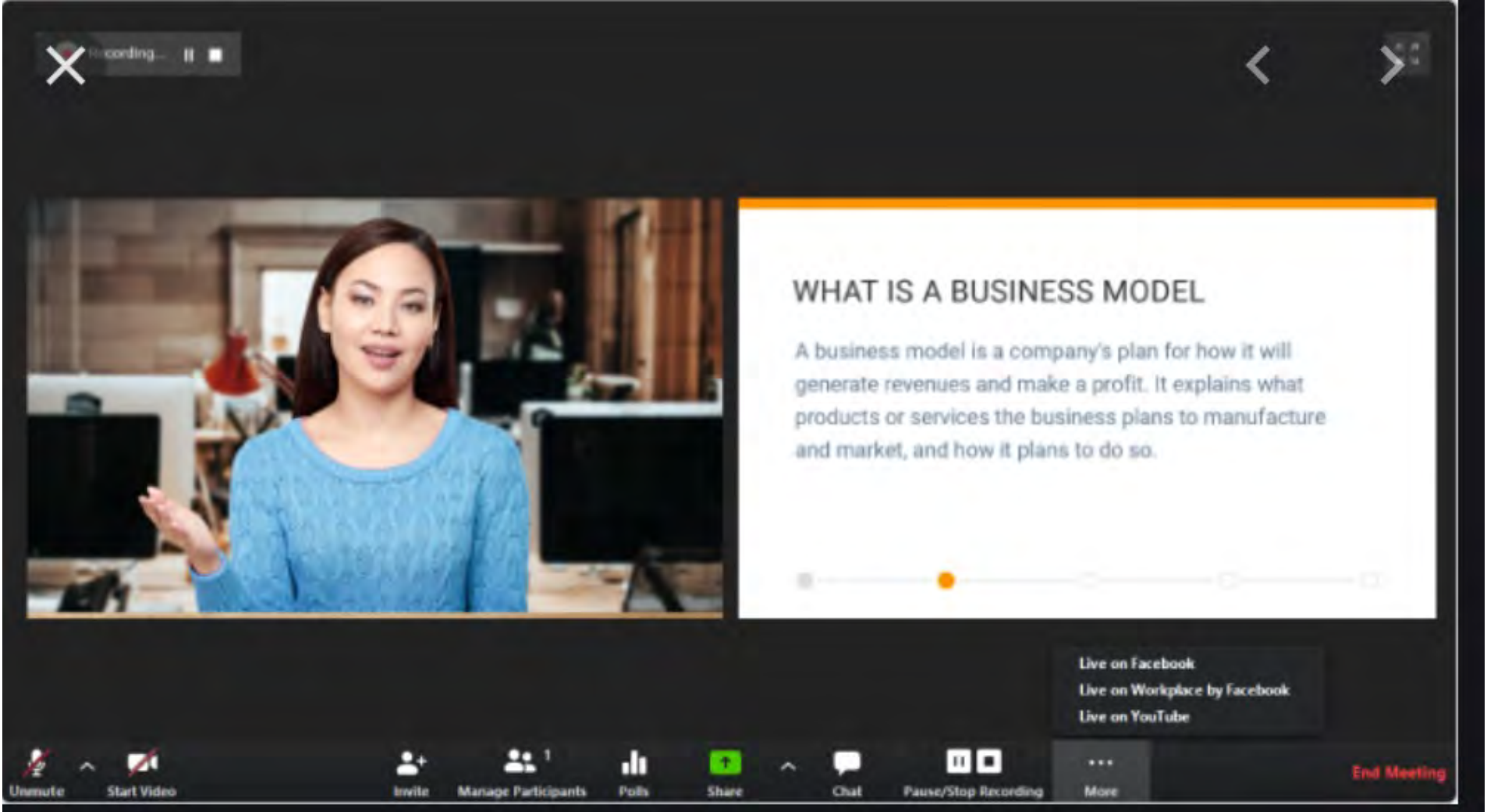
The screenshot shows a Microsoft Teams meeting in progress. The meeting title is "Collaboration best practices" with 3333 attendees. The interface includes a left-hand navigation pane with icons for Activity, Chat, Teams, Meetings, Calls, and Files. The main content area is split into two sections: "Queue" and "Live event".

The "Queue" section displays a presentation slide titled "how we stack up" with a horizontal bar chart. The chart compares four categories:

Category	Percentage
01 Market	31%
02 Strategy	72%
03 Sales	55%
04 Human Resource	43%

The "Live event" section shows a video feed of a man with glasses and a beard, wearing a brown plaid jacket over a purple shirt. Below the video feed are controls for "Send live" and "End".

At the bottom of the screen, there is a "Presenters" section with two thumbnails: Amanda Giri and Babek Shammass. The "You" section shows a thumbnail for Danielle B... The "Content" section shows a thumbnail for Amanda Giri's desktop. There are also "Share" and "Mute all" buttons on the right side.



The screenshot shows a Zoom meeting interface. At the top left, there is a recording status bar with a close button (X), the text "Recording...", a pause icon, and a stop icon. At the top right, there are navigation arrows (back and forward) and a full-screen icon. The main content area is split into two parts: a video feed on the left and a slide on the right. The video feed shows a woman with long dark hair, wearing a blue sweater, speaking in an office setting. The slide on the right has a white background with a blue header and contains the following text:

## WHAT IS A BUSINESS MODEL

A business model is a company's plan for how it will generate revenues and make a profit. It explains what products or services the business plans to manufacture and market, and how it plans to do so.

Below the text on the slide is a progress bar with a yellow dot indicating the current position. At the bottom of the Zoom interface, there is a toolbar with icons for: Mute (with a red slash), Start Video (with a red slash), Invite, Manage Participants (with a '1' above the icon), Polls, Share (with a green plus icon), Chat, Pause/Stop Recording, a More menu (three dots), and an End Meeting button (in red text). On the right side of the toolbar, there is a panel with options to "Live on Facebook", "Live on Workplace by Facebook", and "Live on YouTube".

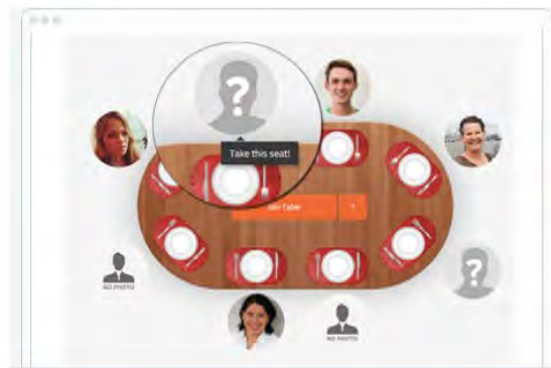


# Networktables

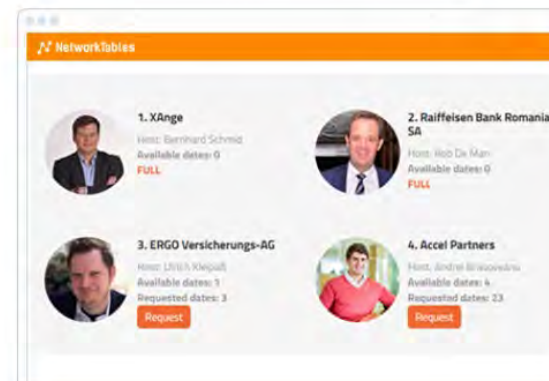
## RUN YOUR PHYSICAL EVENT AS AN ONLINE EVENT

NetworkTables Virtual is a software tool for event organizers to help their event attendees meet relevant people at their hybrid and virtual events. NetworkTables seamlessly integrates with video webinar / conferencing tools so that event attendees directly join sessions from one platform.

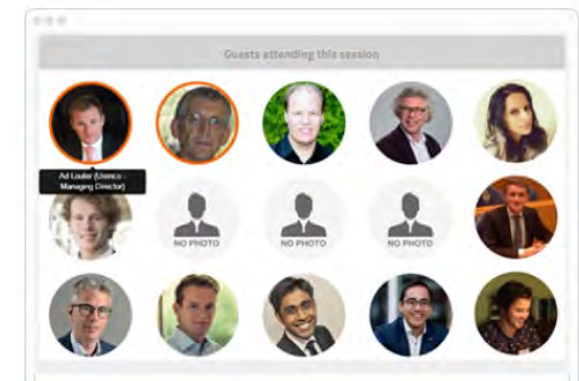
### Interactive RoundTables



### 1:1 Meetings

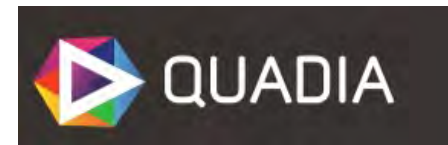
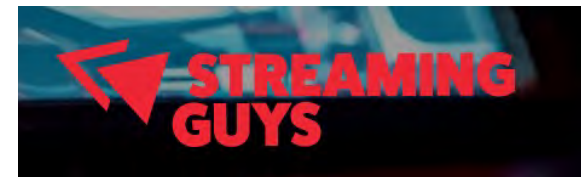


### Keynotes and Breakout Sessions





# External support live streaming





# Your suggestions?

1. How would you support local needs but centralize services?
2. Do you have a solution to maintain all this newly acquired hardware, software & licenses?
3. What do you do with newly created content in new formats?