

RETURNING TO LIVE EVENTS: WHAT ATTENDEES *REALLY* WANT

Presented by

BIZBASH



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ABOUT **ARJUN CHAKRAVARTI**

Arjun Chakravarti, is GES' insights and analytics expert and a recognized expert in behavioral economics, design methods, and analytics. His expertise is leveraged to drive innovation and business model transformation across organizations and markets. Arjun serves on the board of the CEIR Research council and has been a keynote speaker at key industry events such as the Large Show Roundtable and CEIR Predict. Prior to joining GES, he was Managing Director of Level 100 Innovation, a Principal/Consulting Economist at Winsight-Technomic Inc., and an award-winning Business and Design School Professor. Based in Chicago, Arjun is a frequent keynote speaker at C-level corporate events and thought-leadership forums. He received his MBA and Ph.D from the University of Chicago Booth School of Business.



ABOUT **DAN HILBERT**

Dan Hilbert, Executive Vice President of GES Events will be personally committed to ensuring the success of your GES relationship. Dan has 25 years of experience in the events, agency and entertainment industry. He has deep understanding of true experiential marketing and what it takes to make clients successful. Our corporate clients benefit from his strong leadership in everything from crafting the right attendee journey, developing strategy and delivering with flawless execution.



What We'll Cover Today

- ▶ Objectives
- ▶ Segmenting the Respondents
- ▶ What People Value from Live Events
- ▶ Value from Digital Experiences
- ▶ Recommendations for Experience Design

How do we design an event in a COVID-19 environment that successfully accounts for attendee value and concerns?

How Do We Design Events When COVID-19 is a Consideration?

1

Who are your Attendees?

How do their COVID-19 needs vary?

What do they value from events?
(e.g., Buying, Networking, Learning?)

2

How do we solve for conflicts?

Do attendees with the same event needs share the same COVID-19 values?

IDENTIFY AND RESOLVE

3

How do we design universally?

Who is likely to attend?

Tailor communications to drive participation

Topline Key Findings: Survey of GES Client Attendees

Late June – Early July 2020 | 1,330 Respondents

1

88% of respondents are open to attending live events in person

- 65% demand some form of mitigation in order to attend

2

Most are concerned about flying but willing to drive to an event

- Consider regionalized and digital strategies

3

Virtual is working for education seminars and potential seen in Virtual Halls

- Virtual Networking remains a challenge

OBJECTIVES

Risk & Mitigation Types

Topline Survey Averages Mask Key Design Insights

We find that respondents varied over three dimensions of COVID-19 Risk and Mitigation

1

Concern Over COVID-19

Send Kids to School
Spend Time with Small Groups of Friends
Take Public Transport
Stay at Hotel
Visit Places of Worship
Shop at Malls
Go to Work at Office
Dine Indoors

2

Confidence in Mitigation

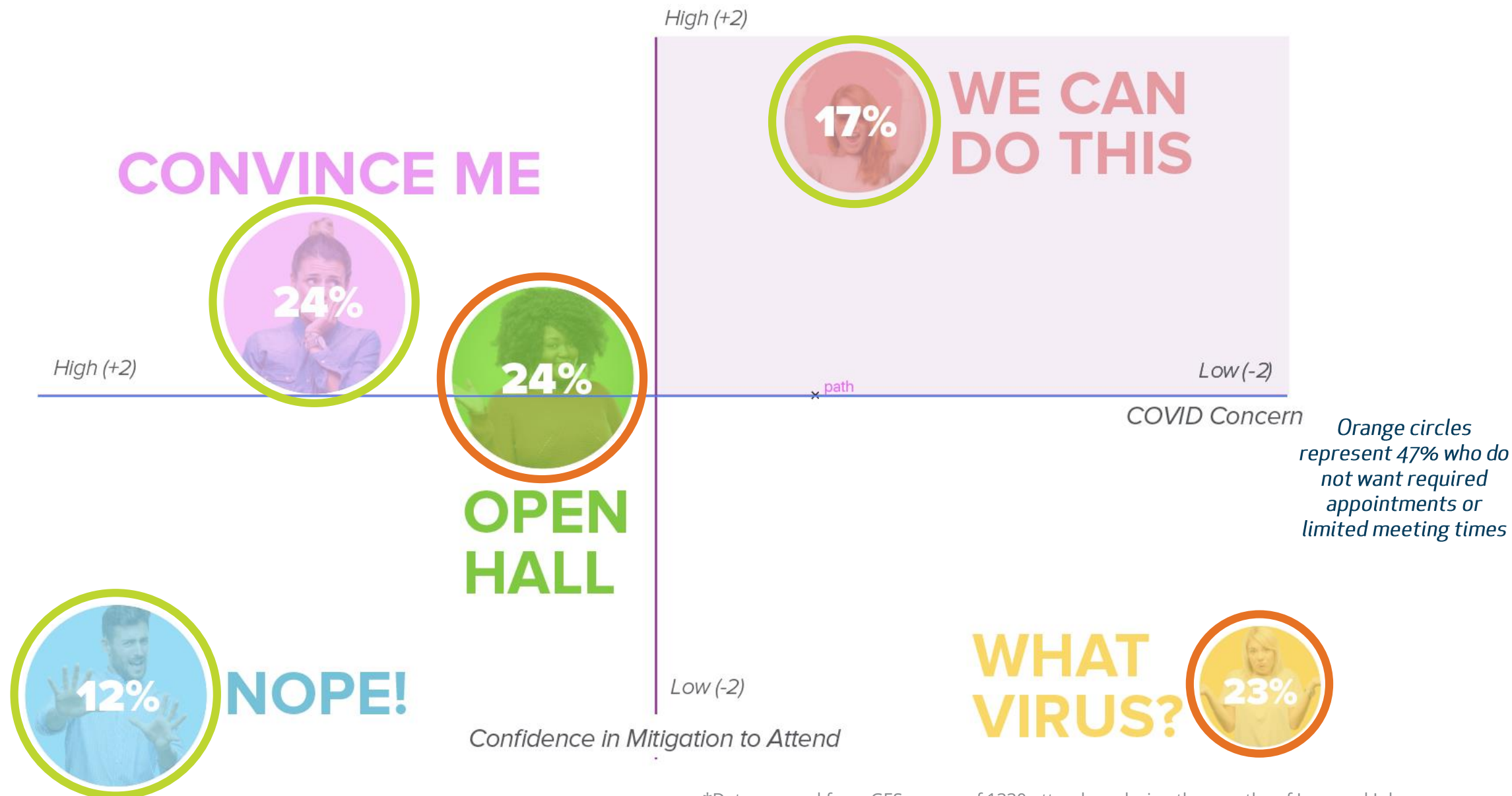
Temperature Checks
Mandatory Facemasks
Required use of Tech or Mobile Apps
Touch-free Practices
Explanations of Cleaning and Hygiene

3

Accommodates Show Changes

Visiting by Exhibitors by Appointment
Spacing and Crowd Management
Limiting Duration of Meeting Times
Staggering and Streamlining Attendance
Consent Form Absolving Show

Five Distinct Groups Emerged Varying on **Concern** and **Openness to Mitigation**



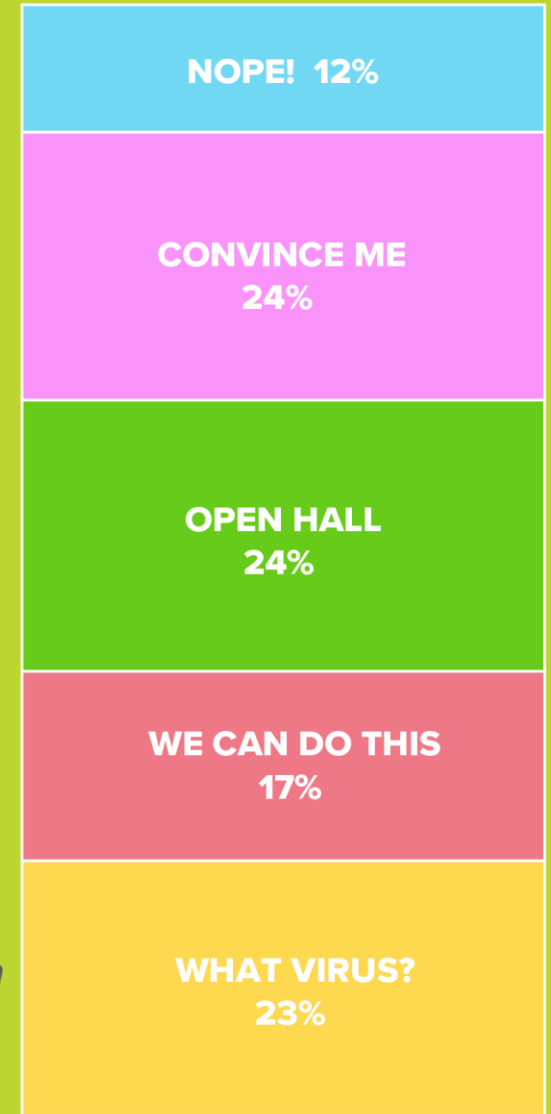
*Data sourced from GES survey of 1330 attendees during the months of June and July to understand impacts and concerns related to safely returning to live events

Nearly 2/3 of attendees require safety precautions while almost a quarter are put off by these efforts due to low COVID-19 concern

88%
*Open to attending
In person*

65%
*Demand
Mitigation*

*Anti-mitigation
(but potentially
not deterred)*



Who do these segments tend to be?

Personal Demographics

Strongly influenced by show participants: Male, Middle-aged, Southeastern + Midwest

GENDER



56%

Males more
'WHAT VIRUS?'

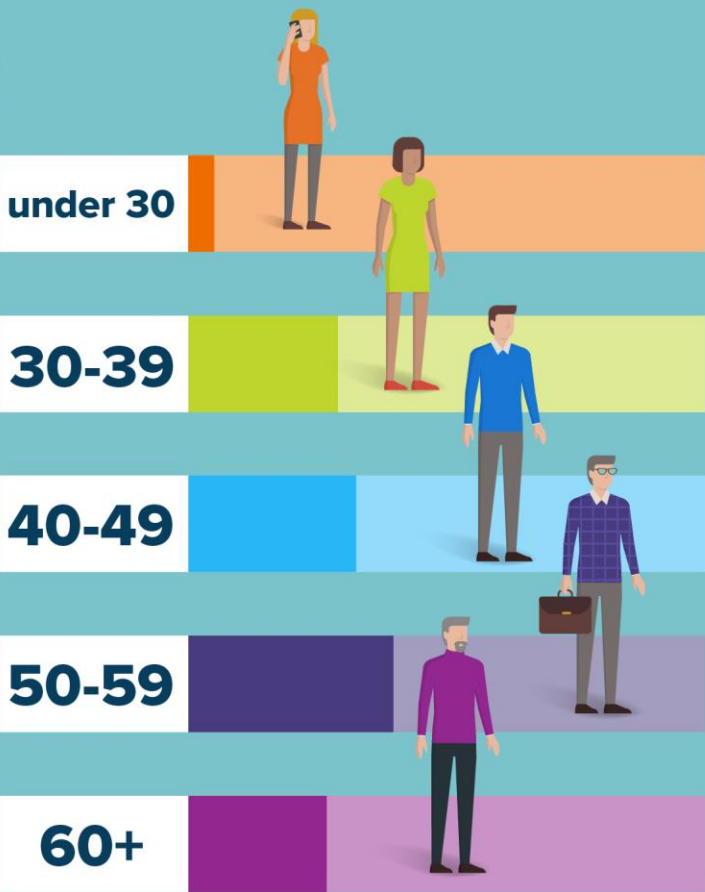


43%

Females more
'CONVINCE ME'

AGE RANGE

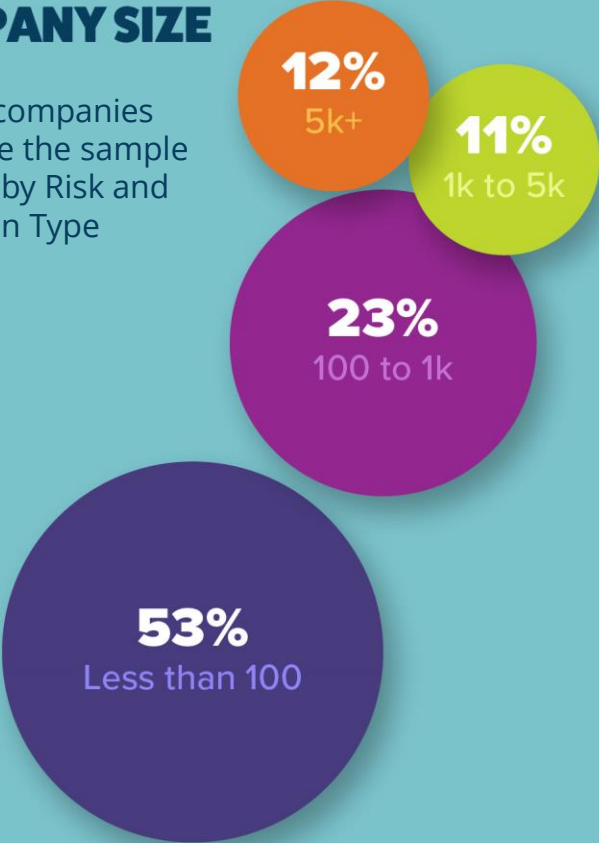
'OPEN HALL'
more likely to
be 50 and
above



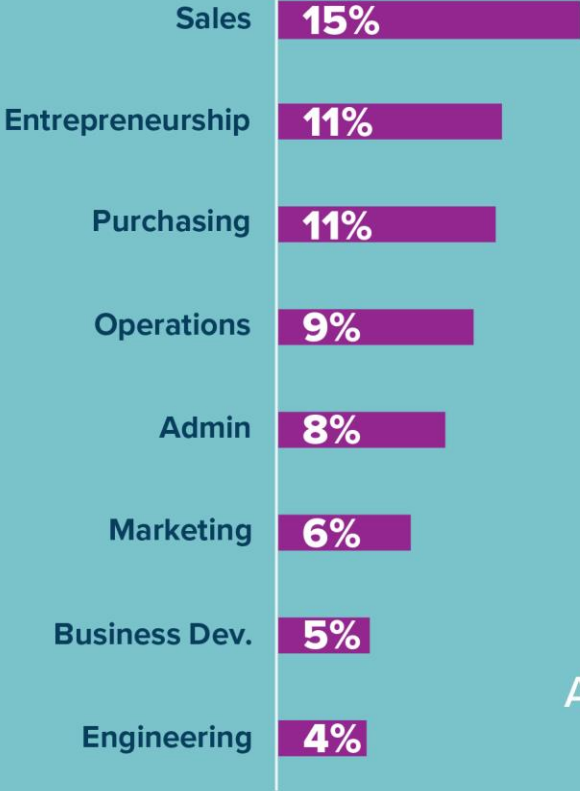
Professional Demographics

COMPANY SIZE

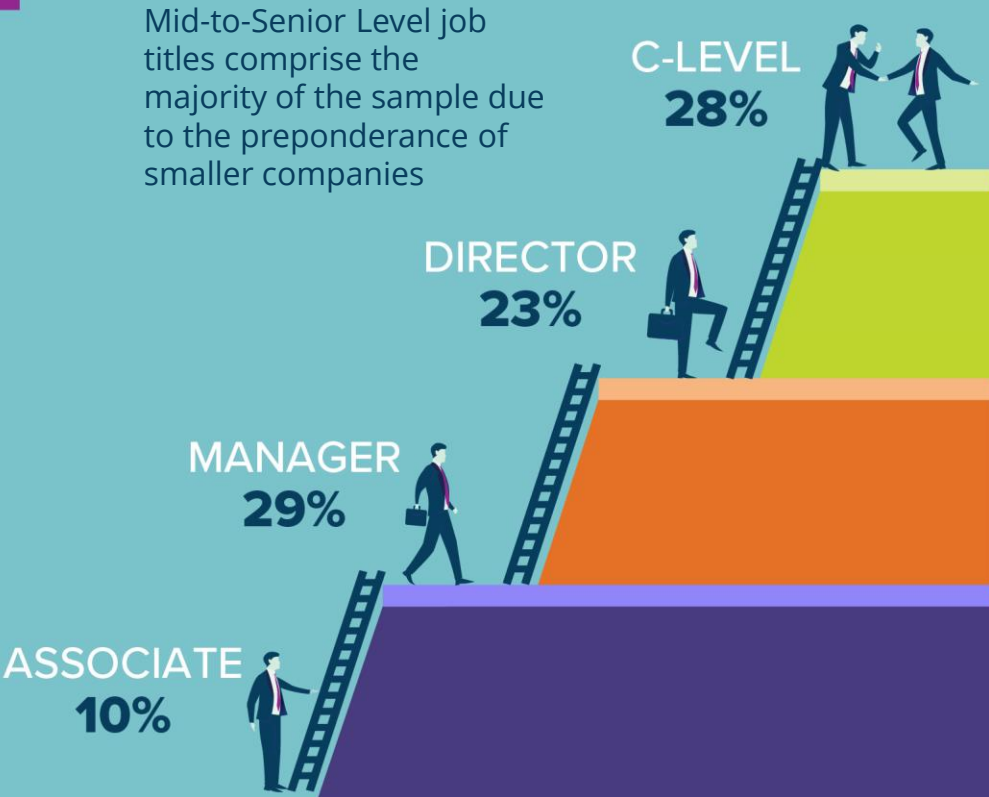
Smaller companies dominate the sample but vary by Risk and Mitigation Type



ROLE



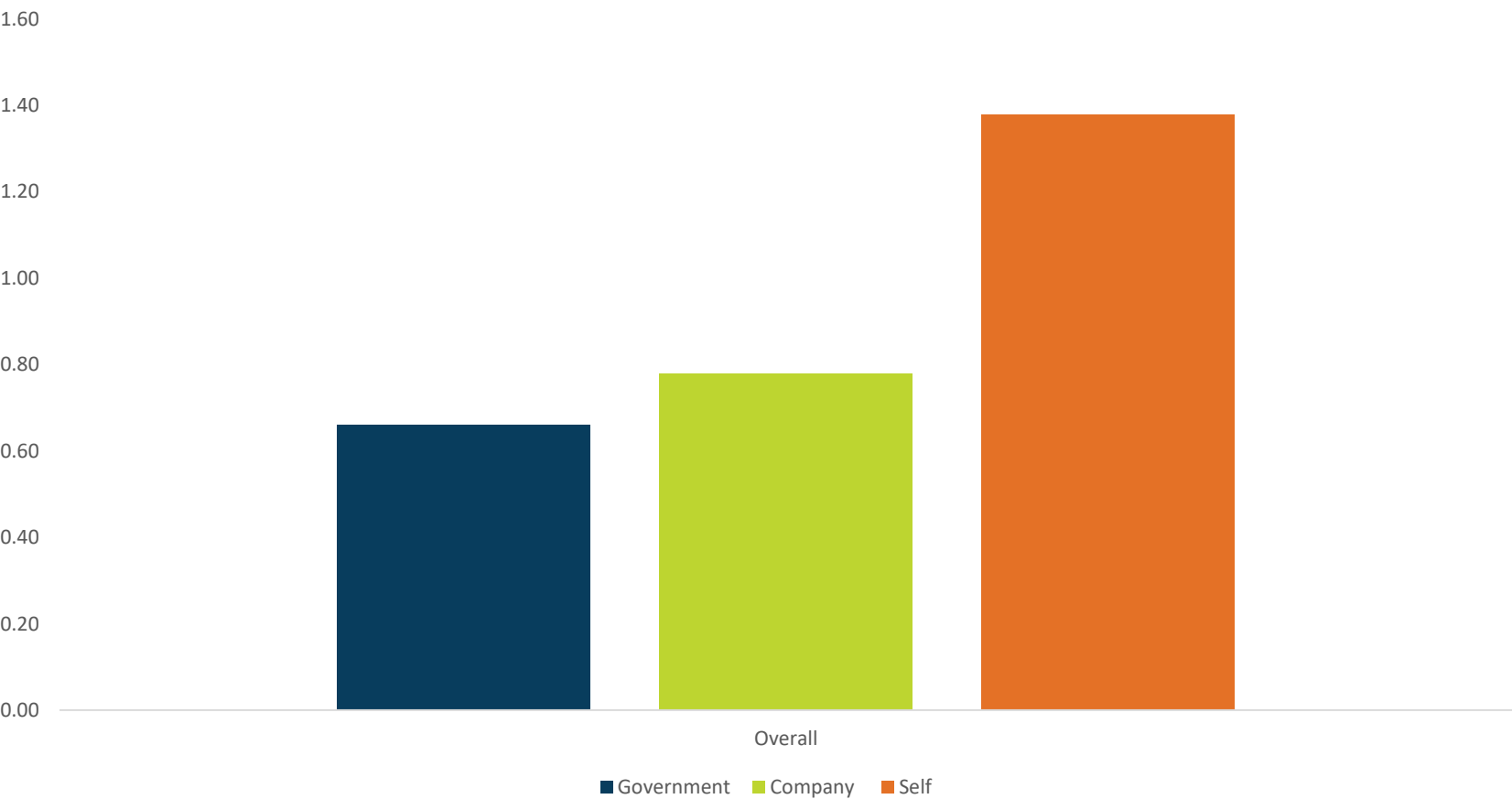
JOB LEVEL



How open are they to attending?

Most Respondents Rely on Their Own Collection of Information, but the **More Risk Averse Groups Rely on all 3 Sources**

Sources of Information Valued for Attending Shows Safely
+2 to -2 Extremely Important to Extremely Unimportant



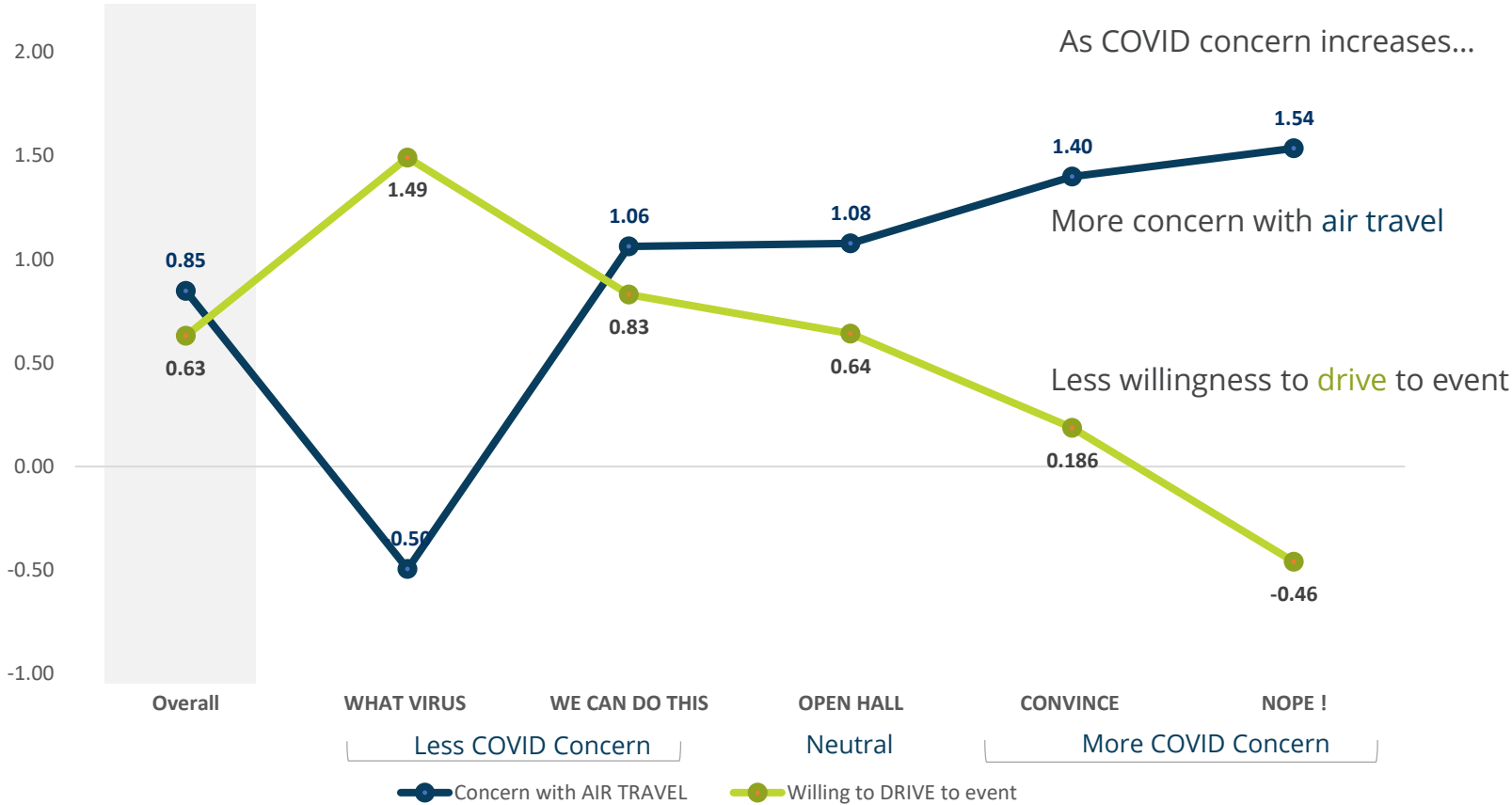
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High Overall Intent to Return to Shows, but Concern with Air Travel and Willingness to Drive to Events



INTENT TO
RETURN

Concern with Travel by Air and Willingness to Attend a Show withing Driving Distance of Home
+2 to -2 Extreme to None

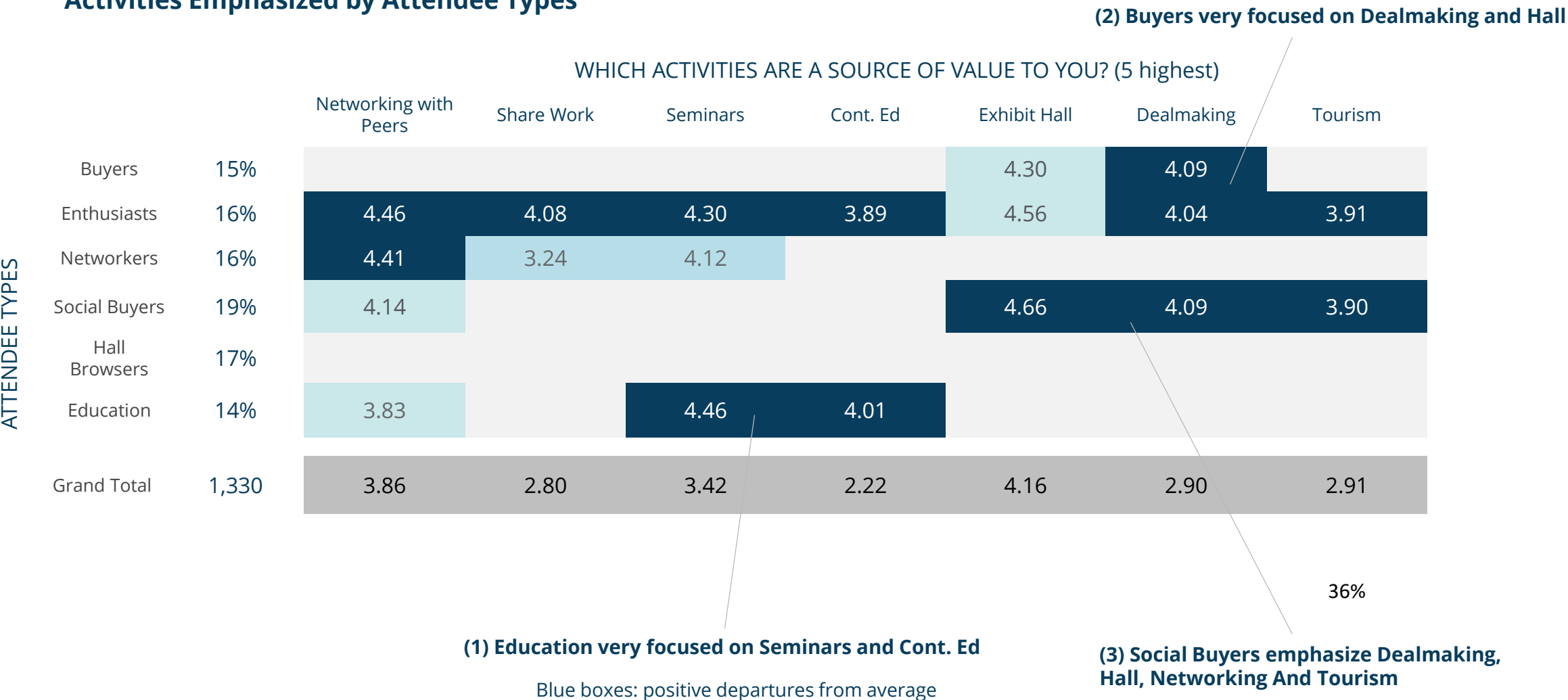


*Data sourced from GES survey of 1330 attendees during the months of June and July to understand impacts and concerns related to safely returning to live events

How do respondents
vary by sources of
value at shows?

Attendee Types Vary in Sources of Value at Live Events

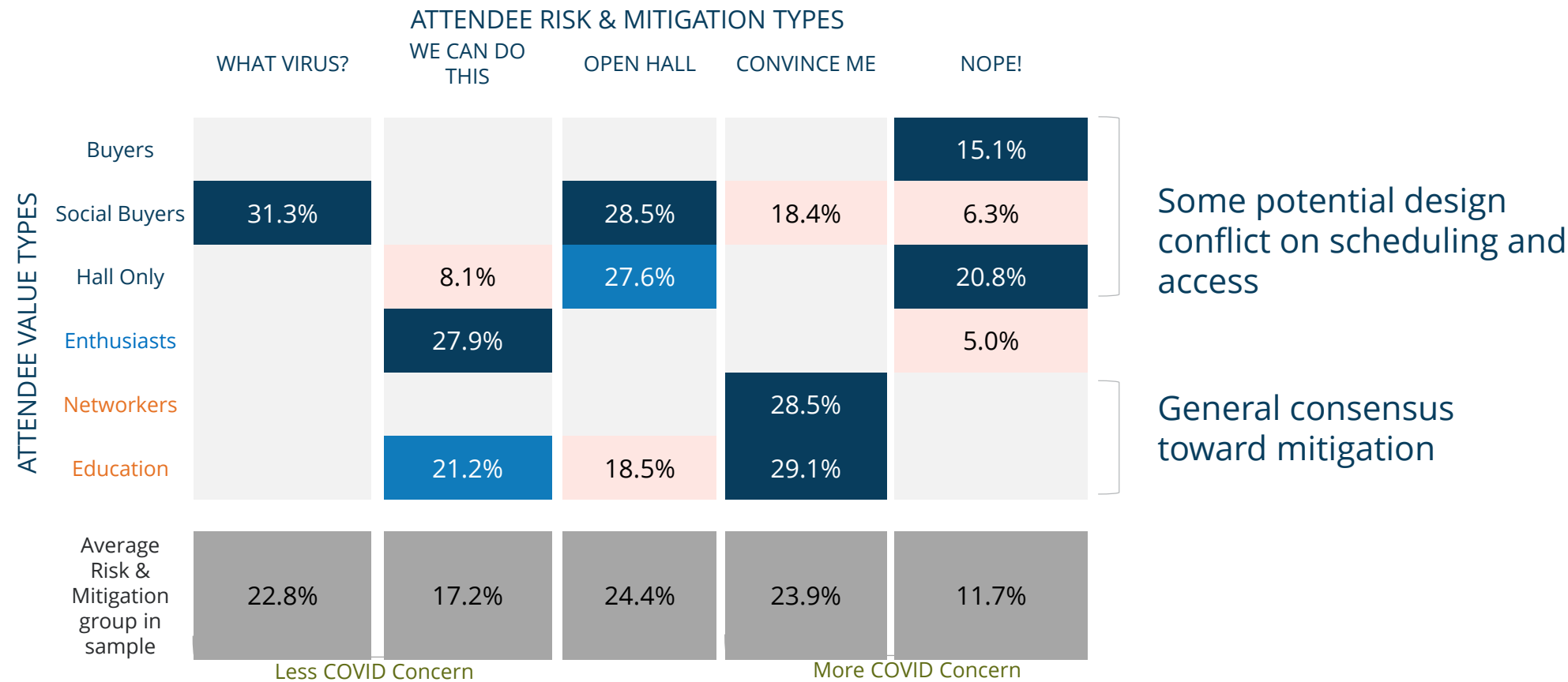
Activities Emphasized by Attendee Types



*Data sourced from GES survey of 1330 attendees during the months of June and July to understand impacts and concerns related to safely returning to live events

Risk and Mitigation Types Systematically Correspond to Attendee Value Types

Distribution of Value Types by Risk & Mitigation Types



Areas in Blue represent value type where the Risk & Mitigation type is overindexed. Red areas are where the mitigation type is underindexed. e.g., Nope! only comprises 11.7% of the total sample but 15.1% of the 'Buyer' groups

*Data sourced from GES survey of 1330 attendees during the months of June and July to understand impacts and concerns related to safely returning to live events

Virtual Experiences

Virtual Somewhat Missing the Mark

Key findings:

- Education reigns
- Virtual Networking lags both in expectation and experience
- Virtual Exhibit Hall seen as mixed bag
- Enthusiasts like everything

Digital Ratings with Non-Participants Removed (617 Participants)

Scale: 3 to 1 Significant to Minimal Value, 0 for Non-participation

		VIRTUAL PROGRAMMING				
ATTENDEE TYPES		Seminar or educational session	Roundtable discussion	Virtual Exhibit Hall	Keynote Session	Virtual networking
	Buyers	3.72		2.24 (+.06)		
	Enthusiasts	4.00	2.50 (+.12)	2.21	2.05	2.23 (+.34)
	Networkers	3.55		1.56		1.56 (-.15)
	Social Buyers	3.23	2.00 (-.16)			
	Hall Only	4.02		2.16 (-.16)	1.79	
	Education	3.75	2.53 (-.27)			
	Grand Total	3.72	2.30	1.98	1.91	2.04
				1.75		

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How do we design for these different groups?

Key Takeaway: Develop a tailored strategy and set of contingencies for your show that can coordinate attendee needs

1

Survey Your Registrants / Members

- Approach that captures RISK, MITIGATION and ATTENDEE VALUE SEGMENTS
- Link these segments to Titles, Job functions, and other identifying info that you can observe

2

Discover Event Specific Insights in Data

- Link observable characteristics to behavioral and risk segments
- Develop creative briefs for each type and design an ideal experience
- Identify potential conflicts between the personas
- Assign risk and value segments to full registration data

3

Finalize Event & Comms Strategy

- Tailor show plan for each type
- Design show schedule and activities to maximally accommodates different types
- Design and target specific communications for each type
- Execute attendee acquisition plan

We Find Systematic Differences in Event Activities

Determine how many groups overlap in their needs and map against risk and mitigation types

Activities Emphasized by Attendee Types

Rating of Activity Value (0 to 5 Highest)

			Networking with Peers	Share Work	Seminars	Cont. Ed	Exhibit Hall	Dealmaking	Tourism
ATTENDEE SEGMENTS	Hall Browsers	17%					4.16	1.91	
	Buyers	15%					4.30	4.09	
	Social Buyers	19%	4.14				4.66	4.09	3.90
	Enthusiasts	16%	4.46	4.08	4.30	3.89	4.56	4.04	3.91
	Networkers	16%	4.41	3.24	4.12	1.35			
	Education	14%	3.83	2.57	4.46	4.01			
	Grand Total	1,330	3.86	2.80	3.42	2.22	4.16	2.90	2.91

NETWORKING (65% of total)

Pro-mitigation except social buyers

EDUCATION (46% of total)

Generally pro-mitigation and somewhat pro-digital

SHOW FLOOR (67% of total)

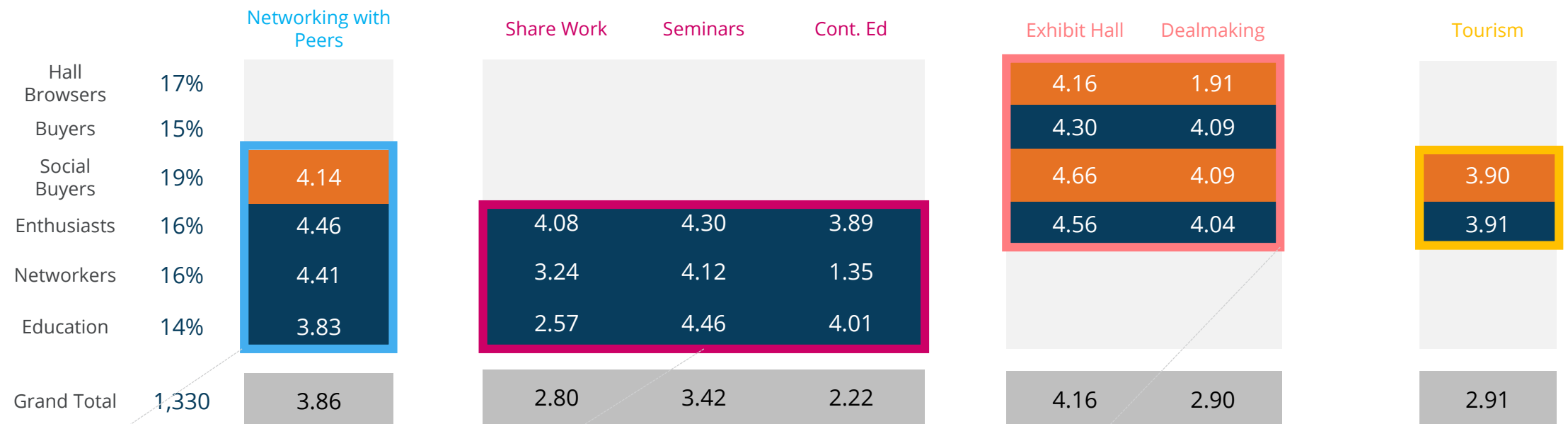
- Social Buyers and Hall browsers preference for open floor, lack of scheduling, and unlimited meeting time which could create congestion problems.
- Possible non-compliance with mitigation rules could create attendee conflicts

TOURISM (35% of total)

Generally anti-mitigation – be mindful of overall control of off-site activities

Create Tailored Attendee Experiences and Acquisition Plans

Maximize participation by identifying where individuals with similar show activities conflict in their mitigation needs



High COVID and Mitigation groups
Low COVID and Mitigation groups

NETWORKING (65% of total)

Discovered that Social Buyers were all from a specific industry and could be separated from those who wanted mitigated networking.

EDUCATION (46% of total)

Overall pro-mitigation and low overlap in commercial activities allows for fully virtual offerings

SHOW FLOOR (67% of total)

- Conflict between users
- High and low-mitigation split between groups
- Schedule standard and high mitigation sessions
- Use tourism elements to split Social Buyers

Apply Risk and Show Value Segments to Data to Aid Attendee Acquisition

Link Segments to CRM Databases

Attendee	Name	Identifying Info	Behavioral Segment	Risk Segment	Attendance Likelihood
1	A. Smith	Type A	Networkers	What Virus	High
2	B. Guo	Type B	Buyers	Nope	Low
3	C. James	Type A	Product Researchers	What Virus	High
4	D. Scott	Type C	All three	We Can Do This	Med
5	E. Cruz	Type A	Networkers	Convince Me	Low

Alternative Programming

Mitigation Communications

Mitigation Requirements

Special Show Programming

Map segments to individuals in attendee database

Tailor communications to specific types*

Note: if current registration data cannot yield accurate segment classifications, GES will recommend questions for IPPE to include as part of a registration process

* If CRM / database available

Experience Design Principles

A high-level view for how to use this framework to conceptualize show design and address the majority of attendee needs



SEPARATE OUT EDUCATIONAL PROGRAMMING

- Pre-recorded and online seminar
- Capture non-attendees through Live-streaming and chat for 'Nope!'



HYBRID NETWORKING ON-SITE

- High mitigation One-on-one On-site follow-up with speakers, possibly sponsored networking walks for charity.
- Roundtables held possibly outdoors or well-ventilated indoor spaces with distancing, masks etc. to minimize risk.
- Live streaming and online-chat for 'Nope!' and other non-attendees

Questions?





Thank you for attending.

For more information, visit us at

ges.com