



Communicating Resilience With Quantified BIAs & BCPs

Presented By :

Maximilian Glodde, CFA, CBCP

MEO Continuity

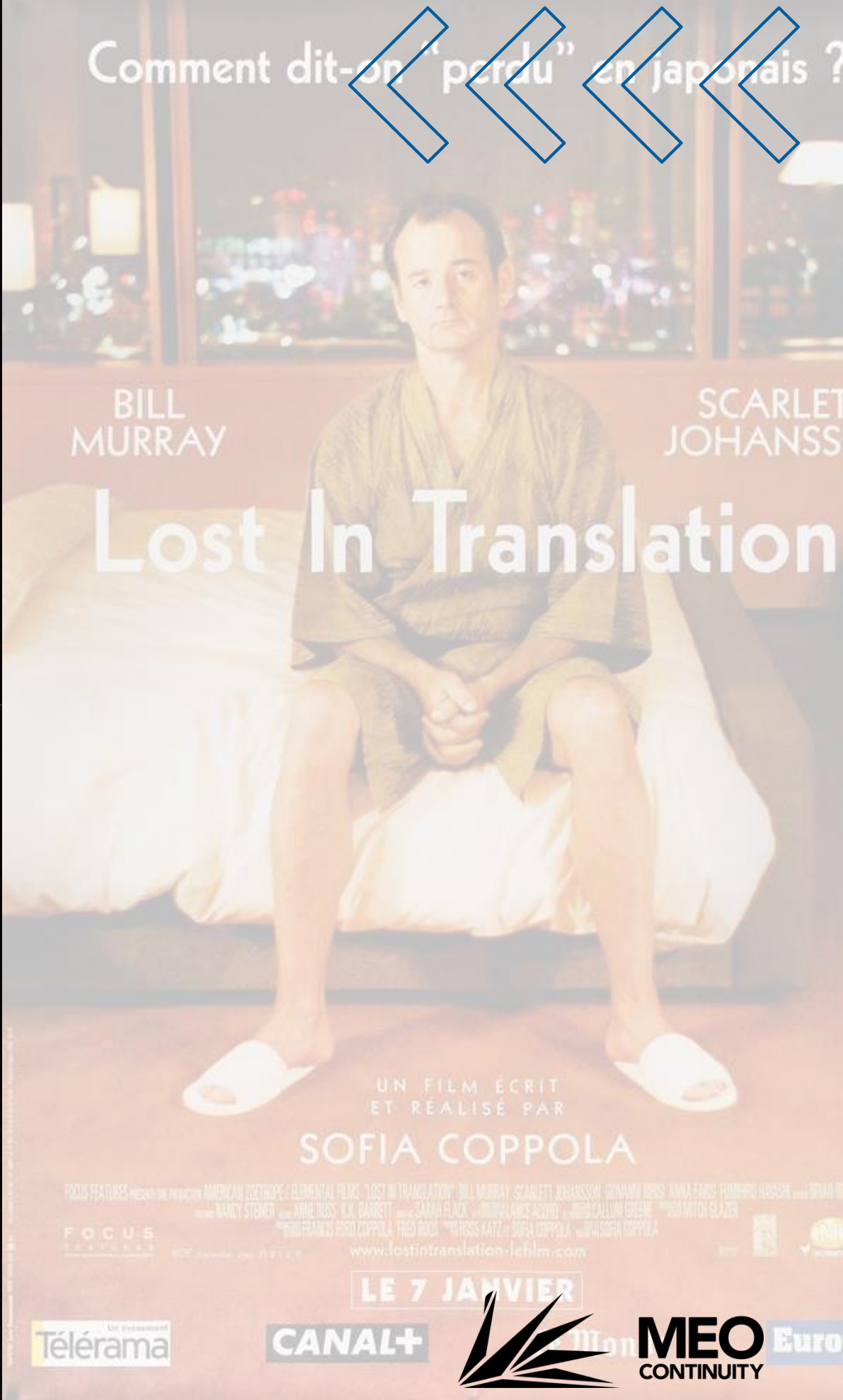
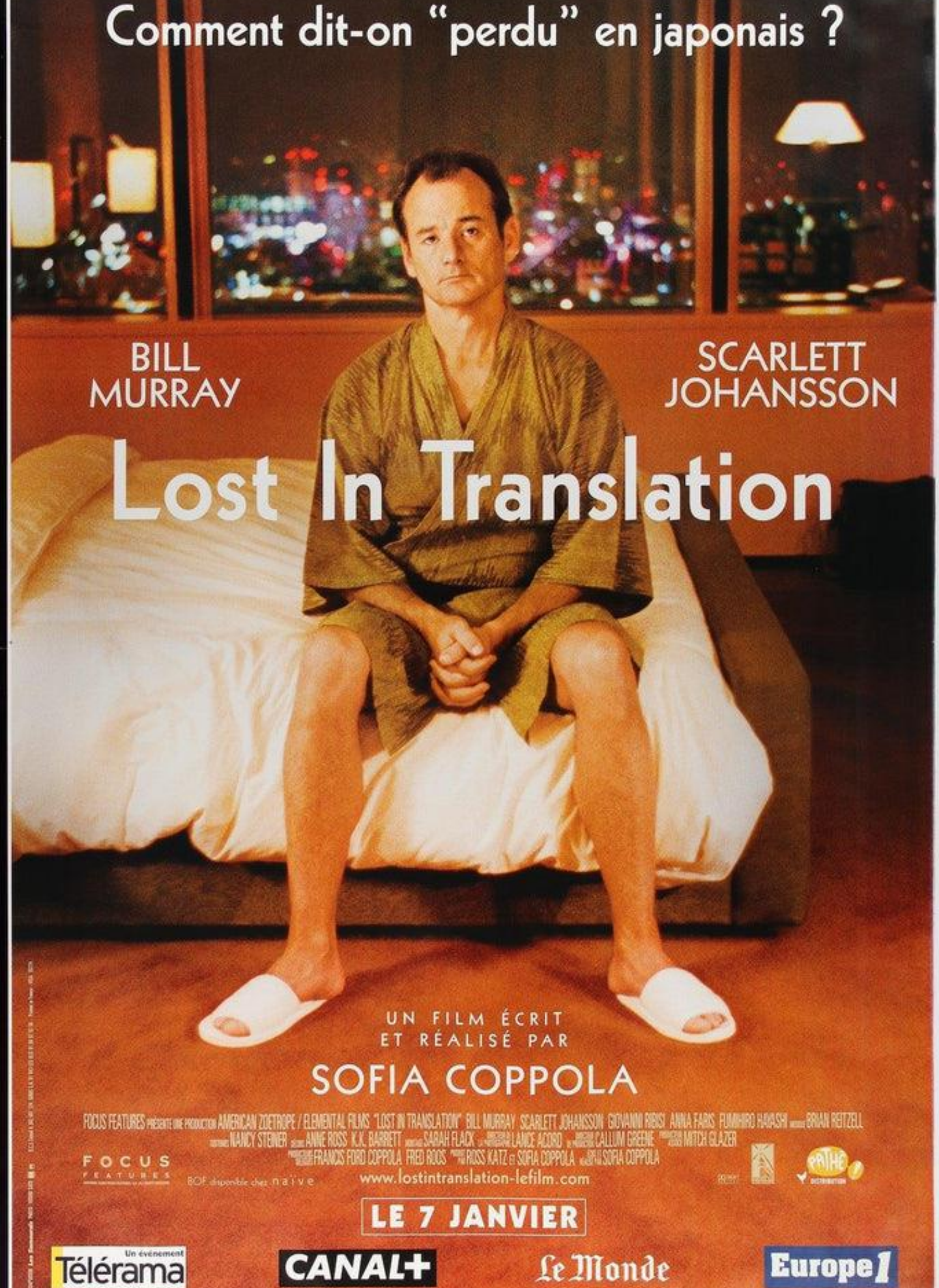


Session Outcomes

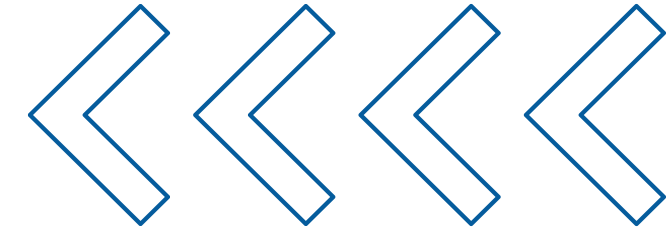
- ✓ Scale BCP
- ✓ Quantify Impact
- ✓ Communicate Resilience
- ✓ Invest
- ✓ Keep Pace



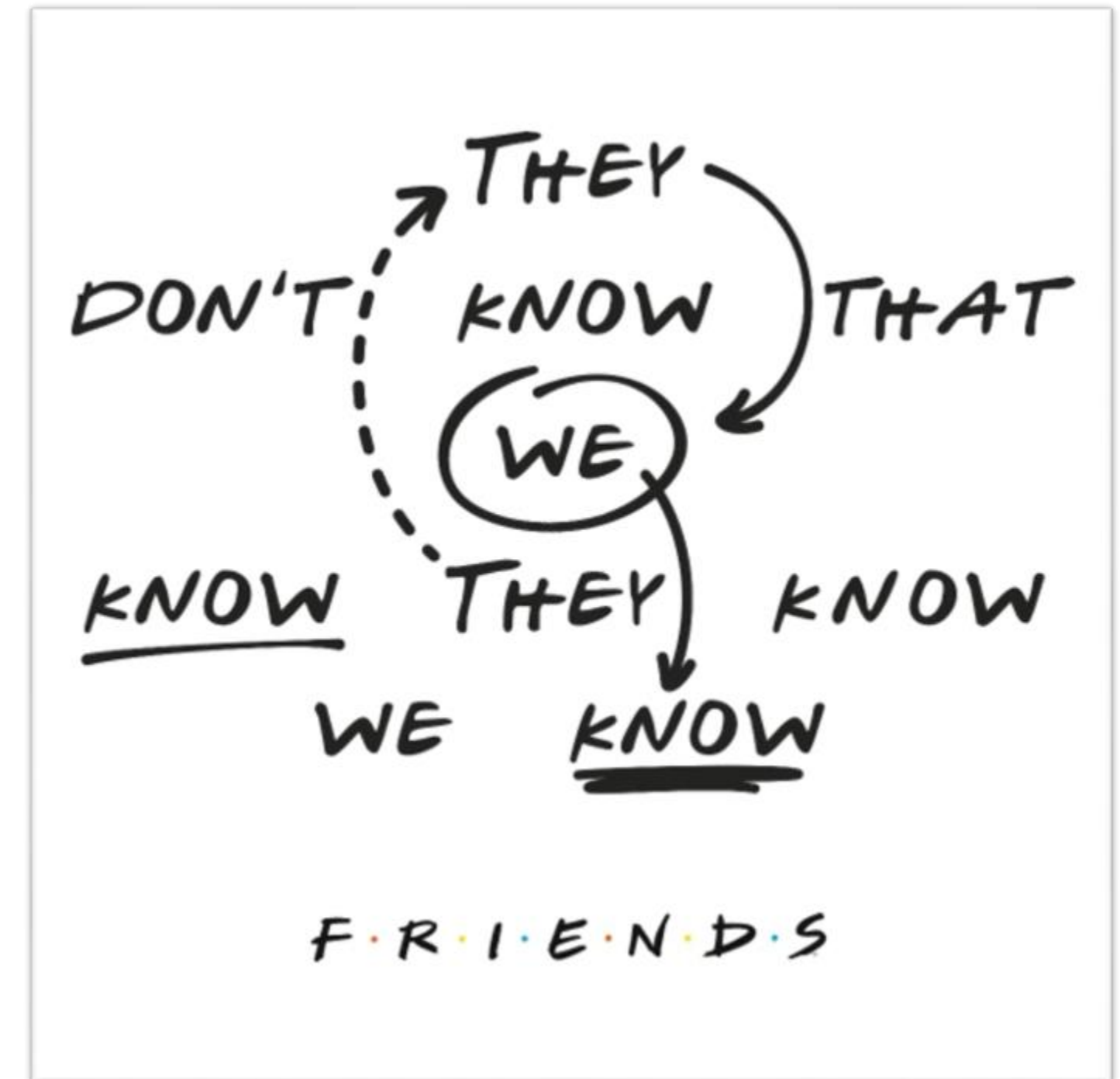
Comment dit-on "perdu" en japonais ?

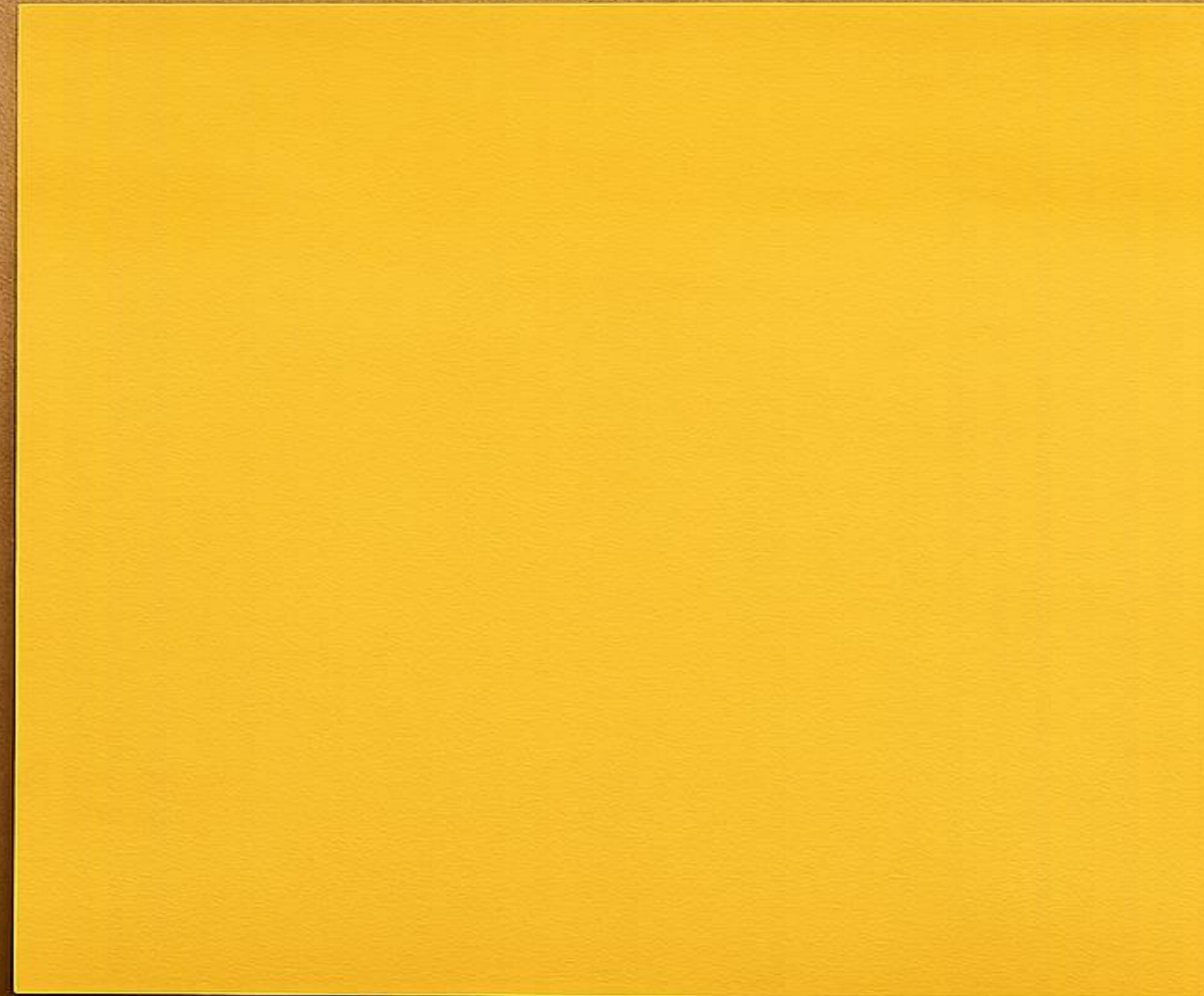
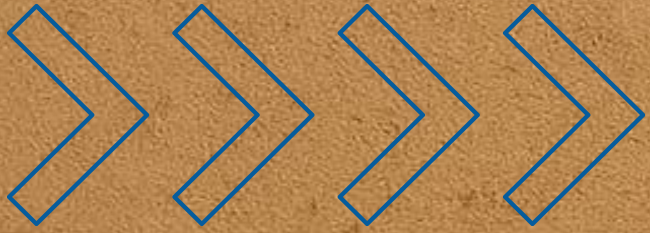


Different Languages



- **Business** → revenue, profit, market share.
- **Operations** → volume, customer satisfaction, throughput.
- **IT** → RTO, RPO, failover, data replication.
- **Risk** → exposure, likelihood, severity.
- **External stakeholders** → own language entirely.





What Peers Say

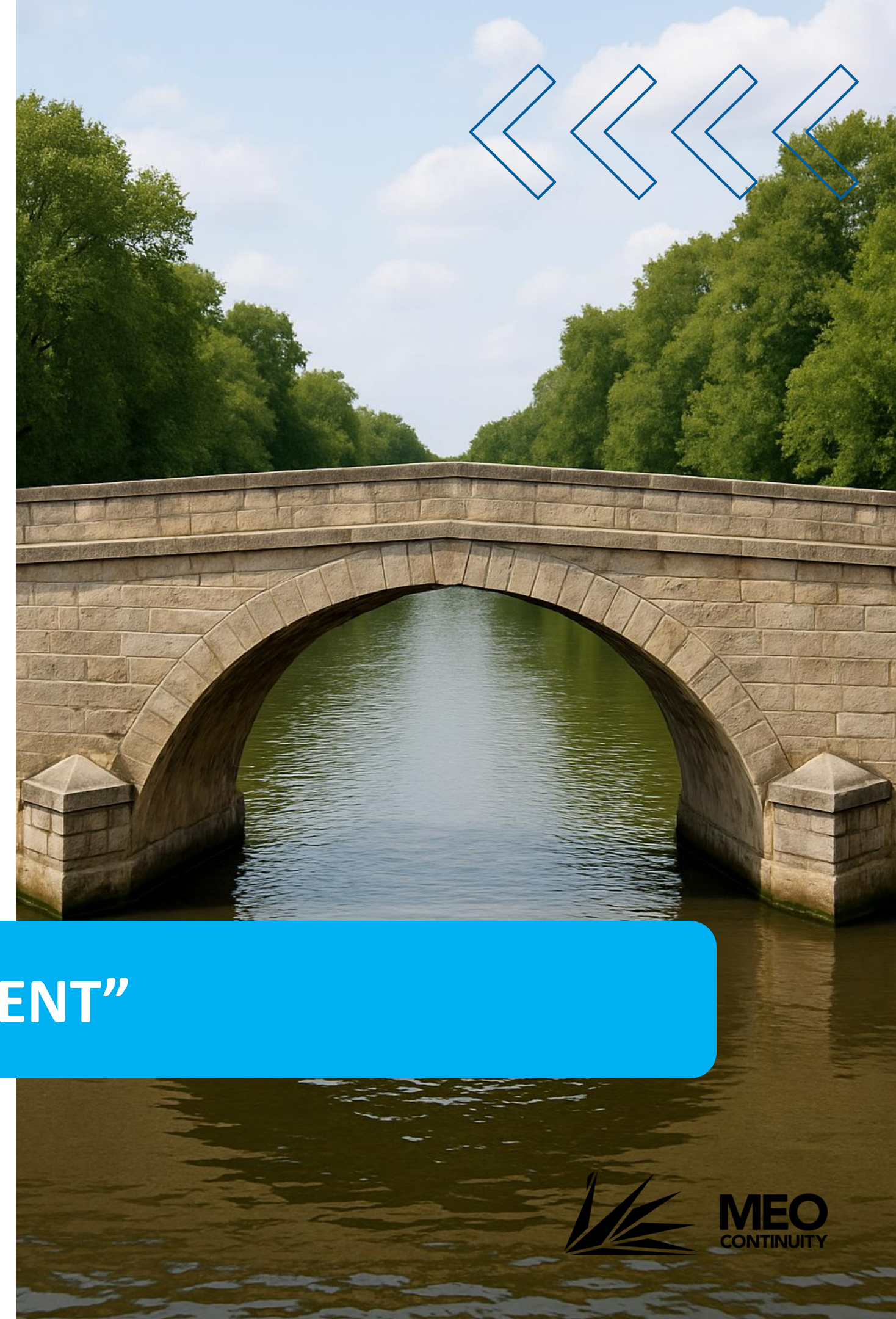
1. BCP = “checkbox” exercise
2. BIAs = sporadic, quickly outdated
3. Disconnect from business value drivers
4. Scaling is hard
5. Heatmaps make everything look important



Where We Want To Be

- ✓ Quantify & identify what matters
- ✓ Scale with your own experts
- ✓ Protect enterprise value
- ✓ Communicate in leadership's language
- ✓ Show what BCPs are worth

“WE WANT TO BE RESILIENT”



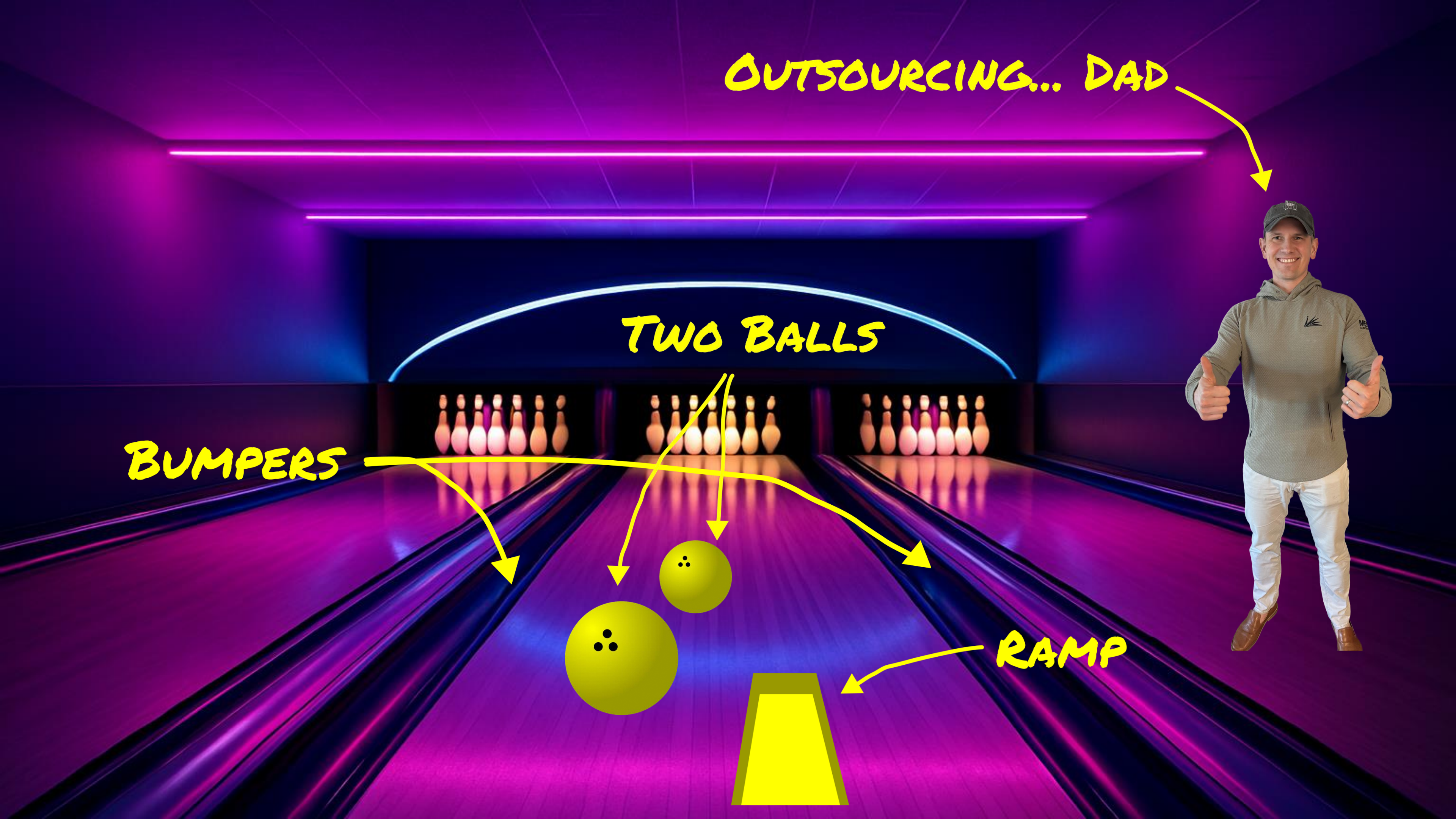
OUTSOURCING... DAD



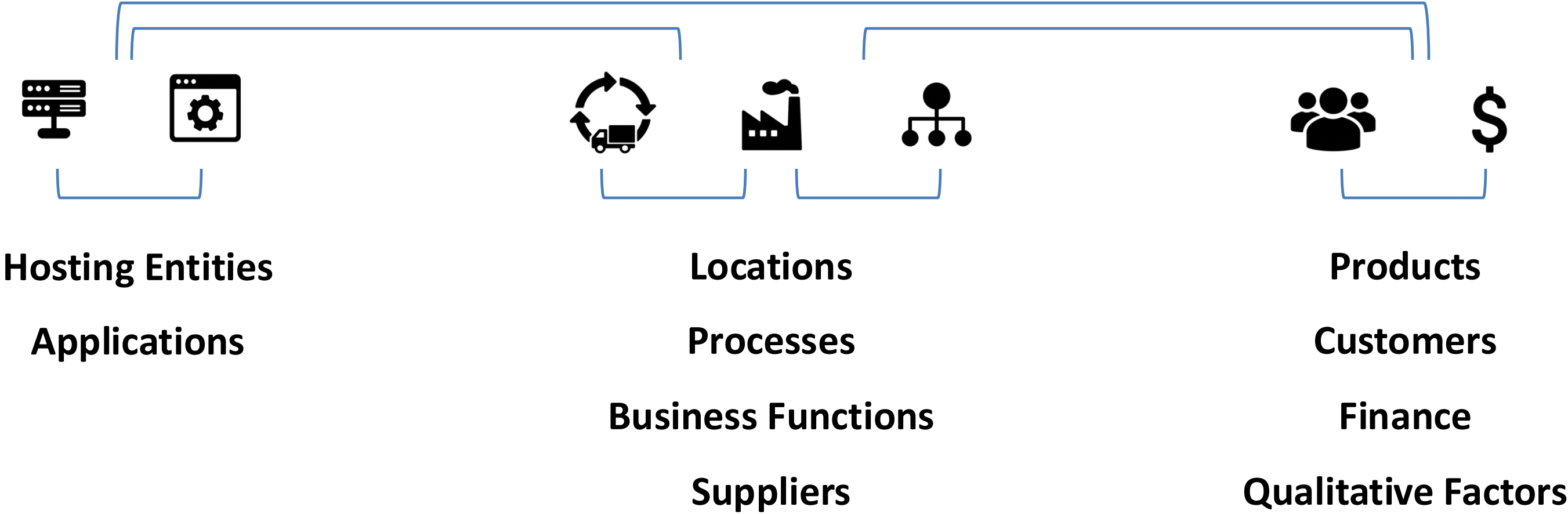
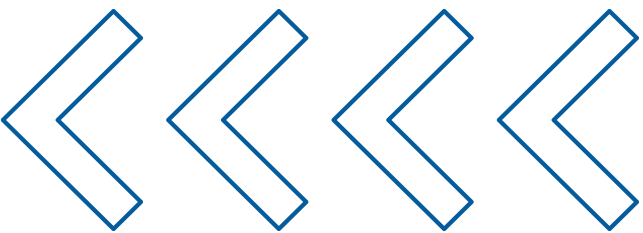
TWO BALLS

BUMPERS

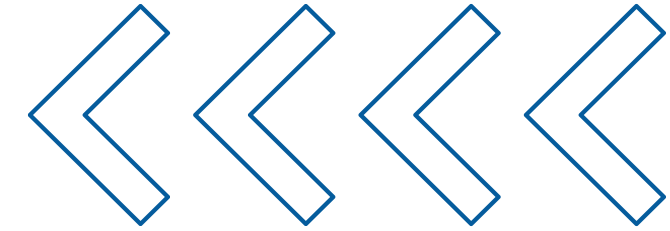
RAMP



Business Impact Mapping



The Framework



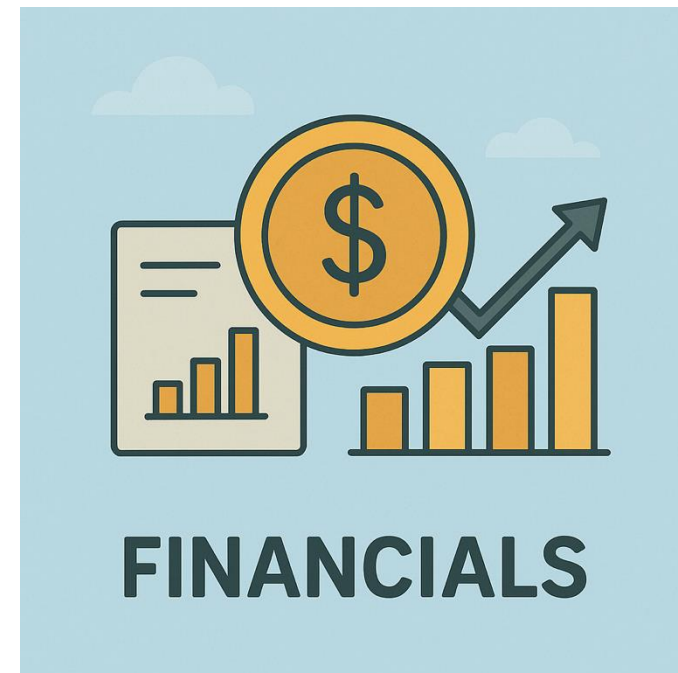
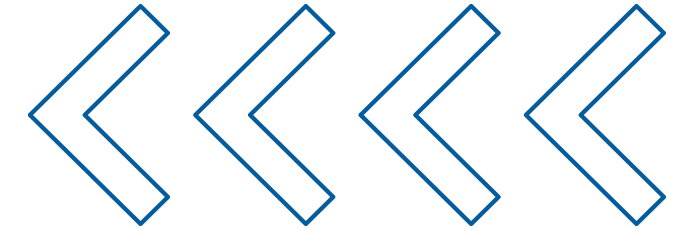
- 1 Financials & Products
- 2 Dependencies
- 3 Exposures & Mitigation
- 4 Strategies & BCPs



1

Financials & Products

Forms the baseline for all exposure quantification and clear communication.



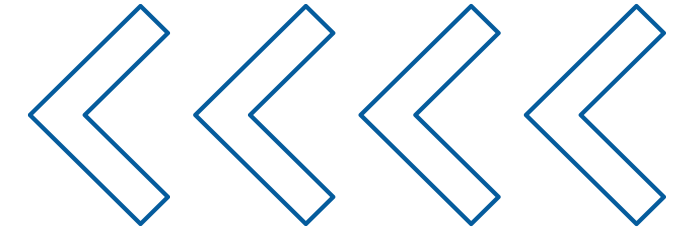
- Treasury Department
- Public Financials
- Keep it to 4 Levels deep

Financials translate importance

2

Dependencies

Quantifies importance of locations and associated activities

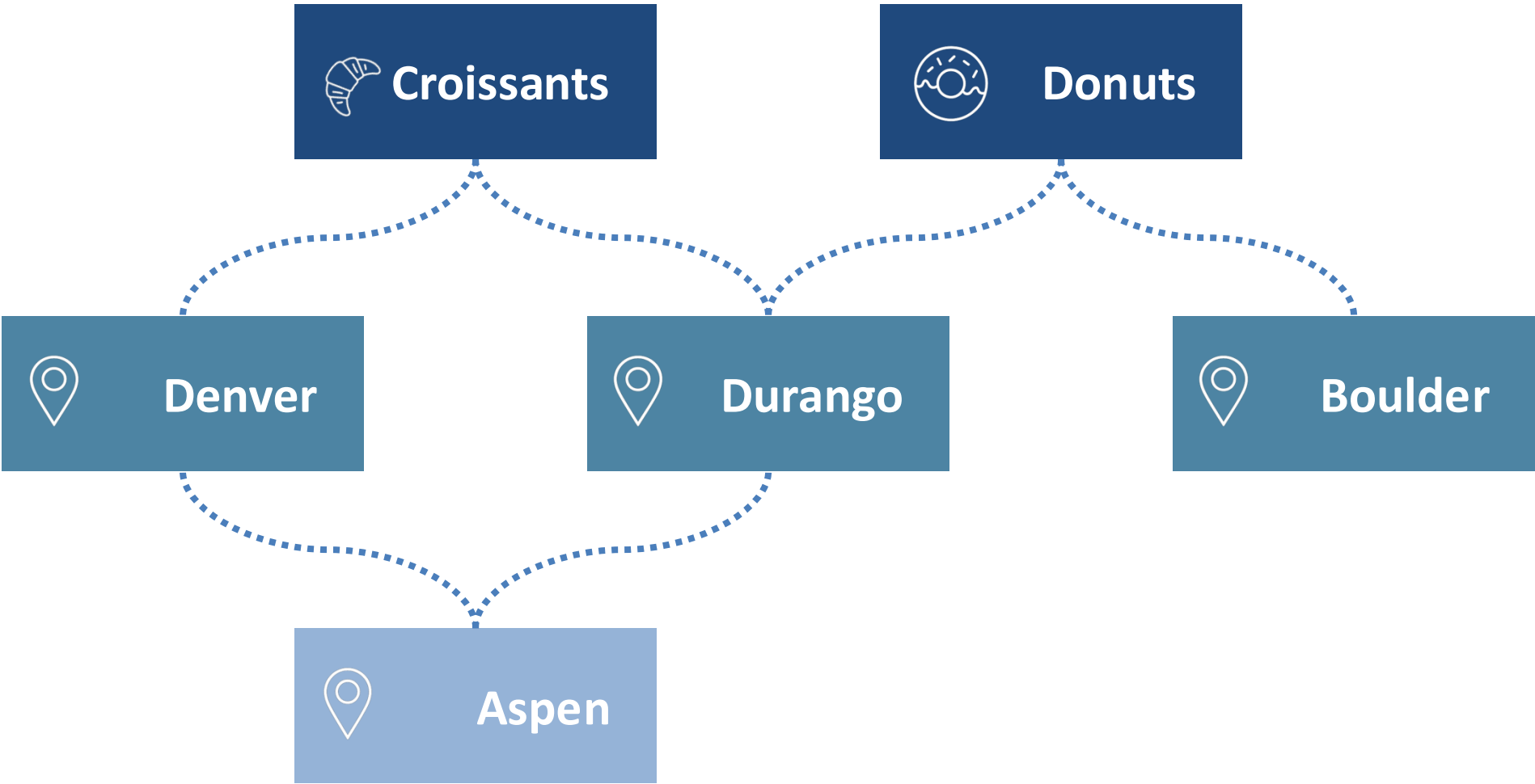
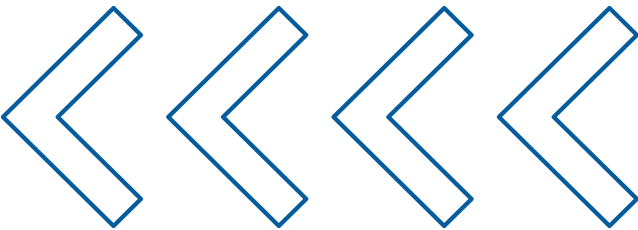


- Statement of Values
- Controllers / Planners / Ops Leaders
- Location Workshops
- Supply Chain
- IT

2

Dependencies

Quantifies importance of locations and associated activities



Associated Activities



Process Areas



Suppliers



IT Applications



Business Functions

Dependencies reveal bottlenecks

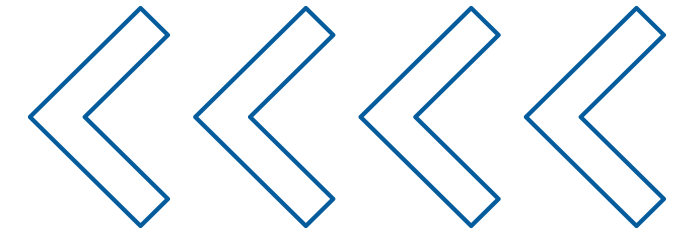
Before We Proceed

Financials & Dependency mapping provides data to drive direction.

- ✓ Products / Services
- ✓ Important Locations
- ✓ Key dependencies
- ✓ Where to allocate values
- ✓ Critical focus areas

How many of these are up to date for you today?





PRODUCTION
/SERVICE
ALTERNATIVES



TRIBAL
KNOWLEDGE



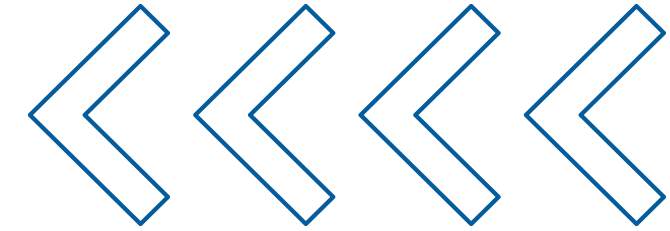
DELAYS



ENGINEERING
REPORT

- Rebuild & replacement times
- Production / Service alternatives
- Delays & Extra Costs
- Collaboration is paramount
- Show up with the framework for efficiency

Exposures drive focus



**BCP
STRATEGY**



**EASY TO
UPDATE**



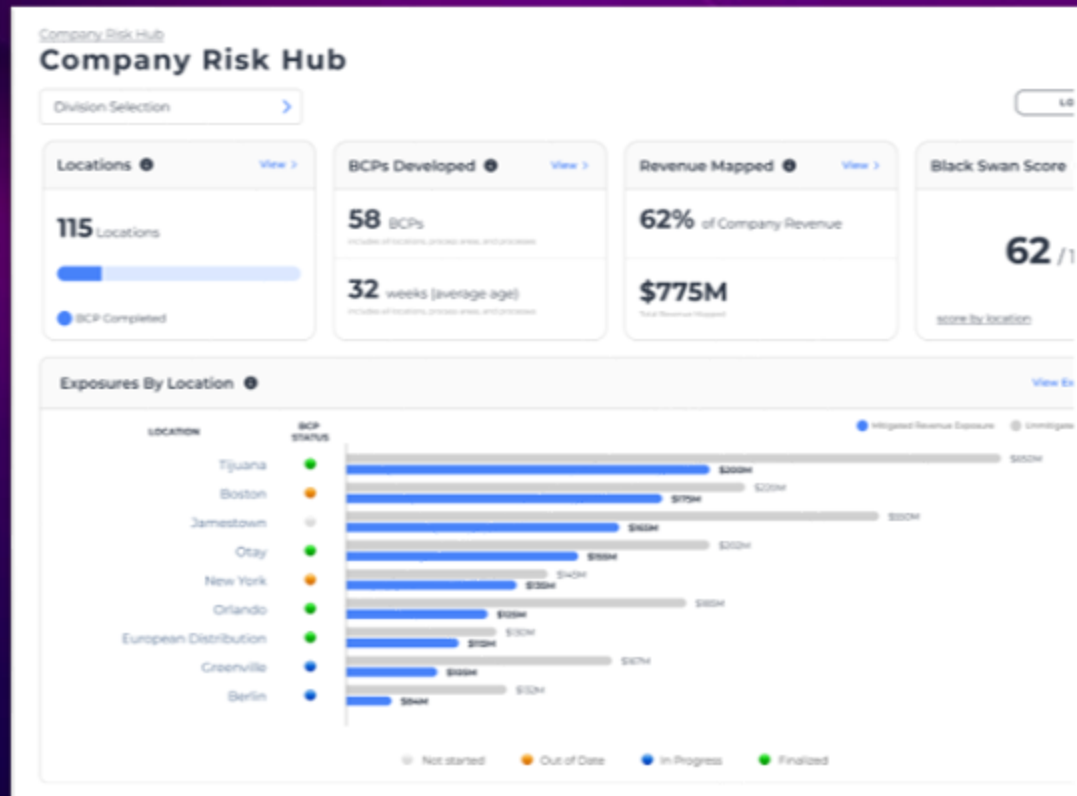
**CROSS
CHECKING
ASSUMPTIONS**



**COMMUNICATING
VALUE OF
PROTECTION**

- Practically focused BCPs
- Easy to use and understand
- Cross checks assumptions
- Applied only where and when needed
- Strategies are rooted in quantification
- Easy to maintain

BCPs become targeted

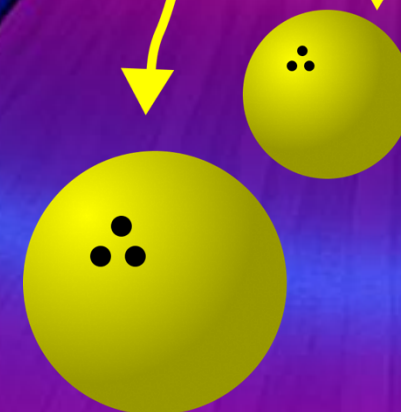


INSOURCING... YOU

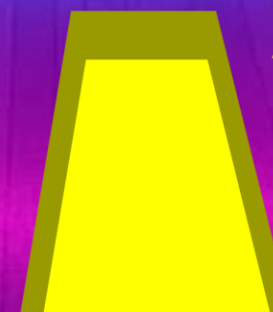


INTERNAL
STAKEHOLDERS

SOFTWARE



QUANTIFICATION



The Framework

“How we get the answer”

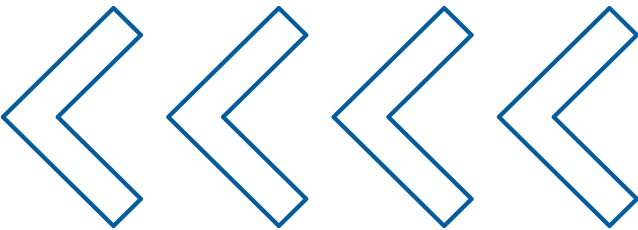
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How To Tell The Story

“How we communicate resilience”

- 4 Financials & Products
- 3 Locations & Dependencies
- 2 Exposures & Mitigation
- 1 Strategies & BCPs

Cross-Functional Applicability



**CUSTOMER
AUDIT
RESPONSE**



**CAPEX
DECISIONS**



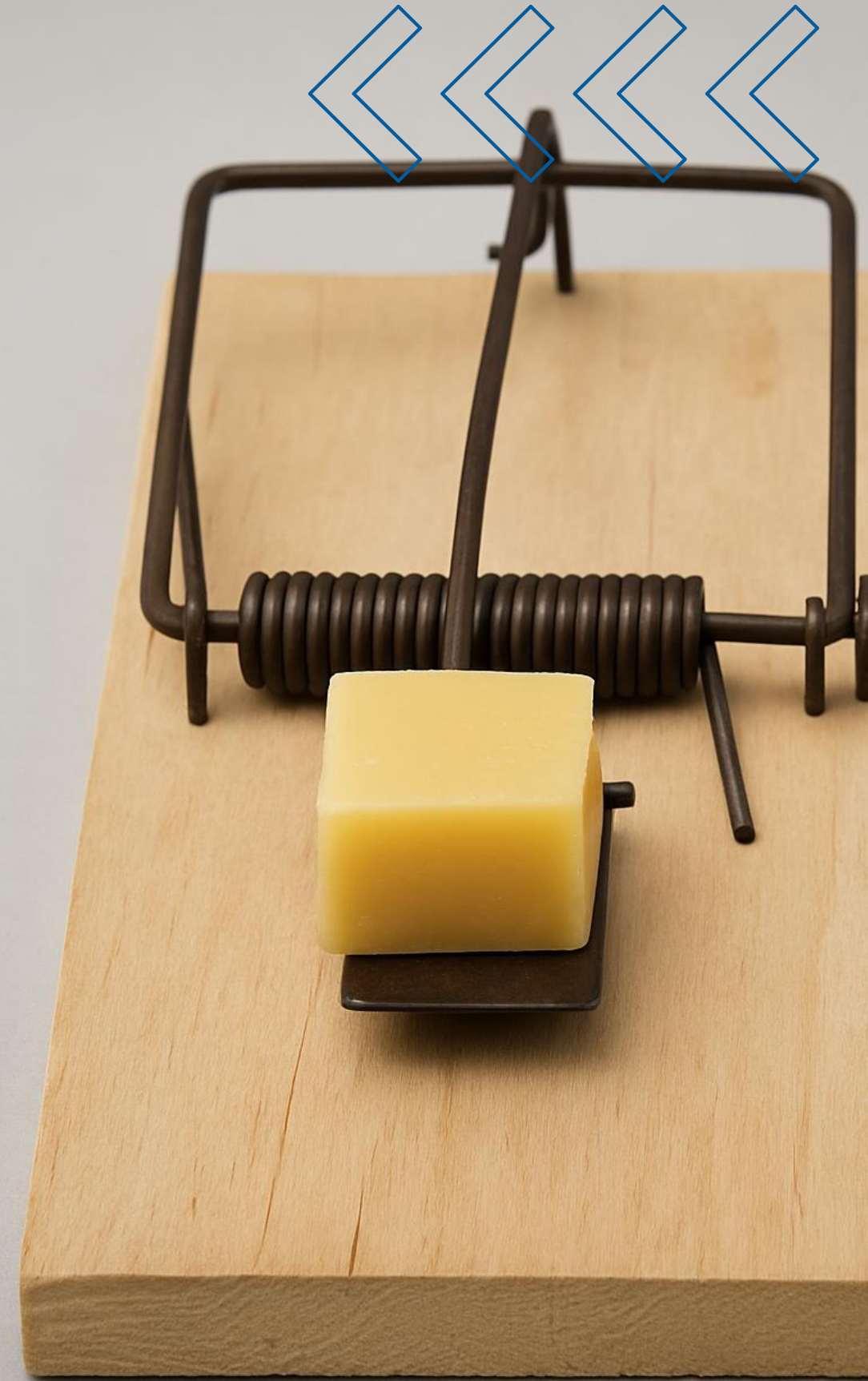
**ALIGNING IT DR
WITH THE BUSINESS**



**INSURANCE BUYING
DECISIONS**

Common Pitfalls

- Treating BIAs as one-time exercises
- Over-relying on heatmaps
- Building BCPs “too high” in the corporate layer
- Not linking resilience to financial value
- Starting with scenarios



Key Takeaways

- ✓ Speak resilience in the right language
- ✓ Use financials to translate importance
- ✓ Scale with a framework that adapts
- ✓ Avoid pitfalls by staying practical and quantified





Thank You!

 Let's Connect!

Max.Glodde@meocontinuity.com

