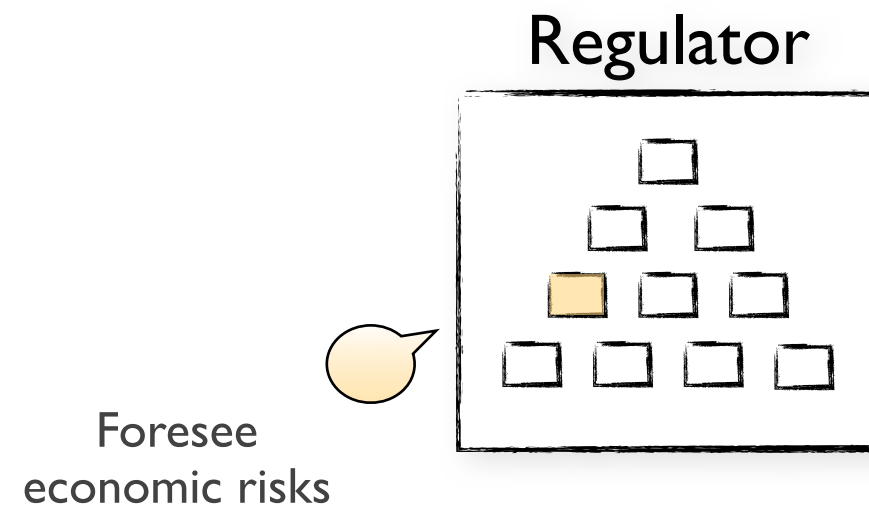


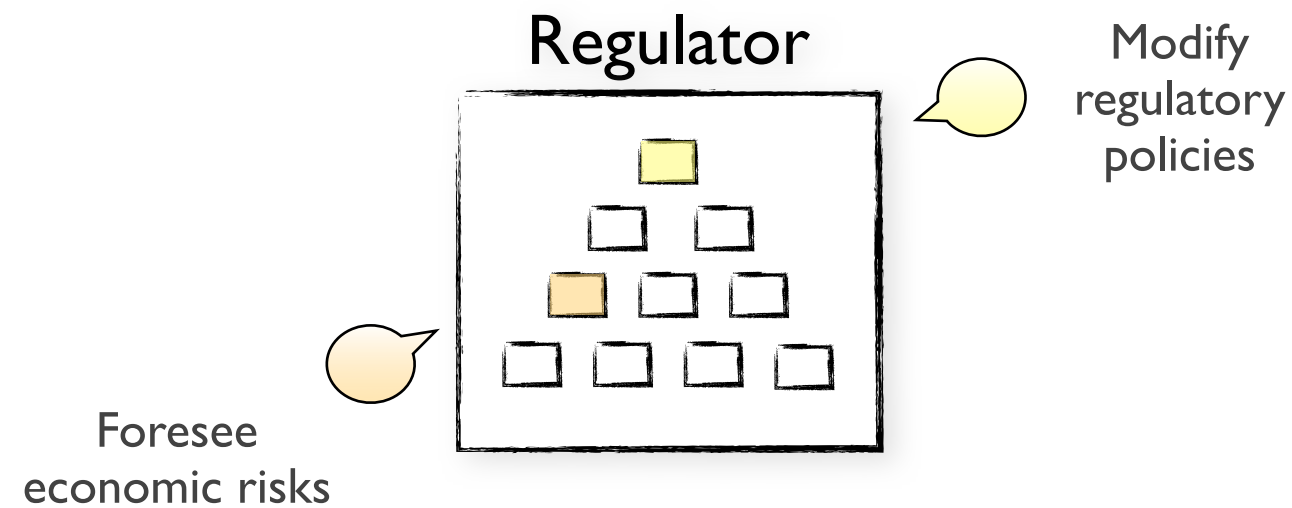
Regulator Perspective

Information Shapes Decisions that Impact Dependent Stakeholders



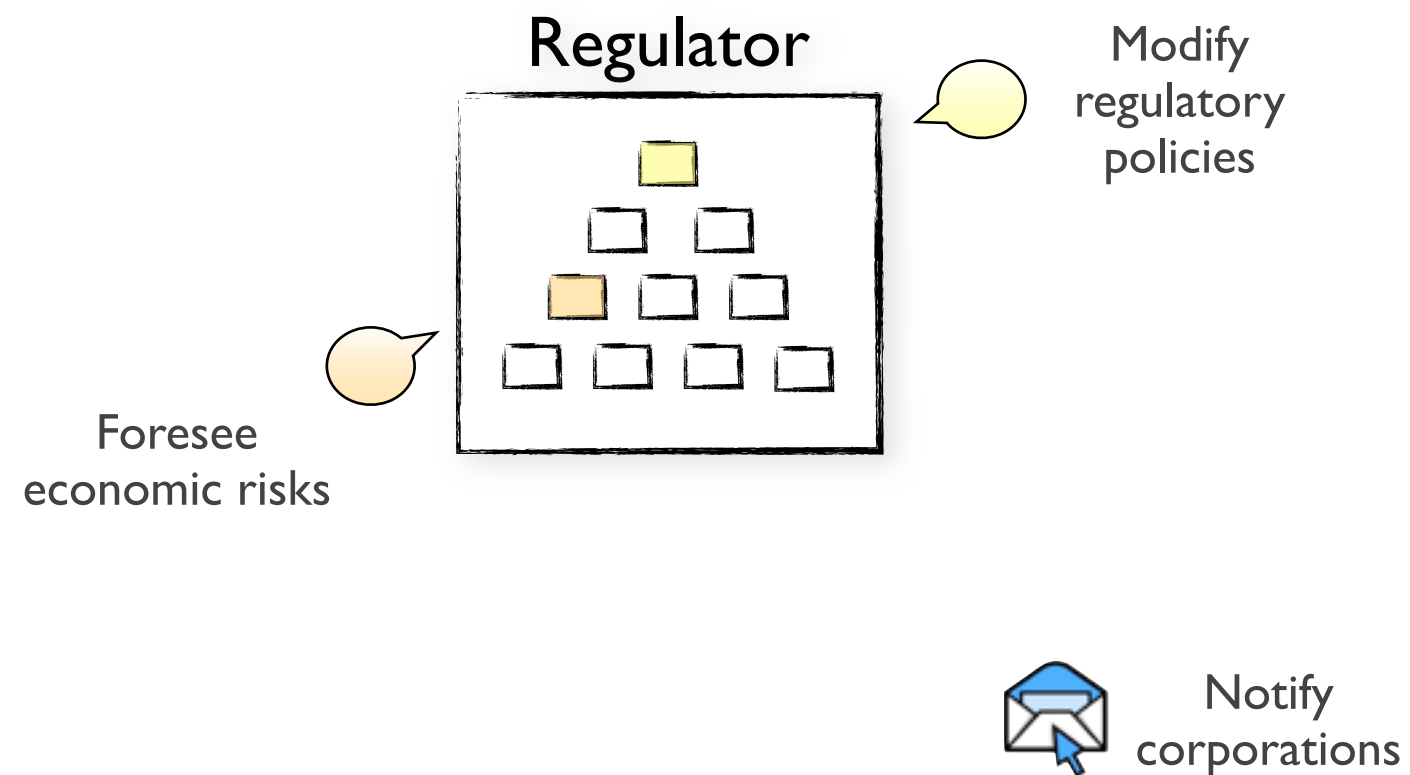
Regulator Perspective

Information Shapes Decisions that Impact Dependent Stakeholders



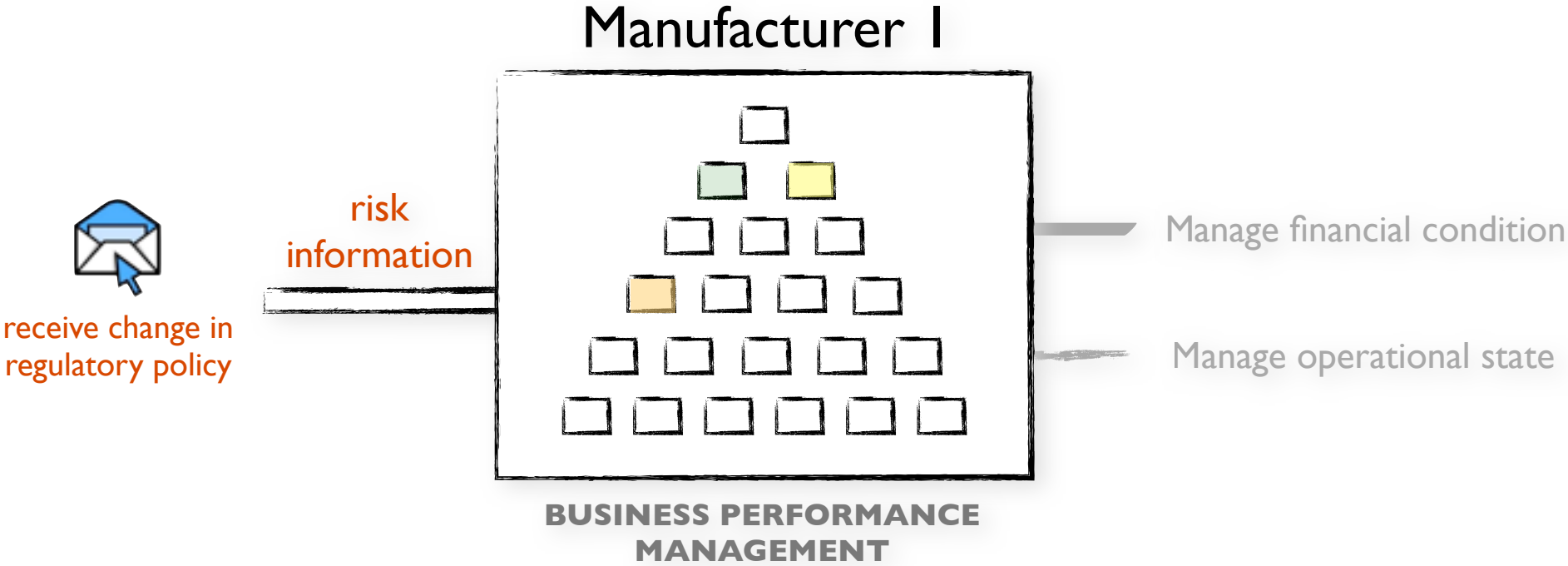
Regulator Perspective

Information Shapes Decisions that Impact Dependent Stakeholders



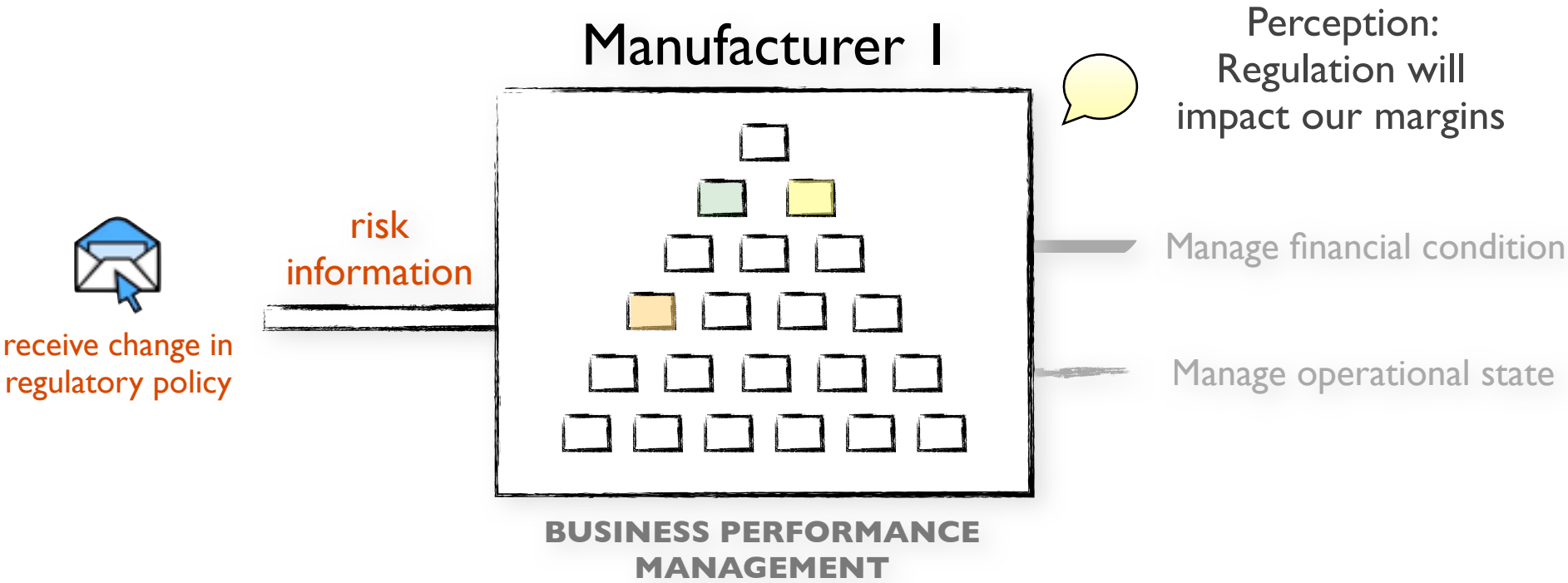
Information Shapes Decisions and Impact Interconnected Stakeholders in the Supply Chain

Manufacturer's Perspective



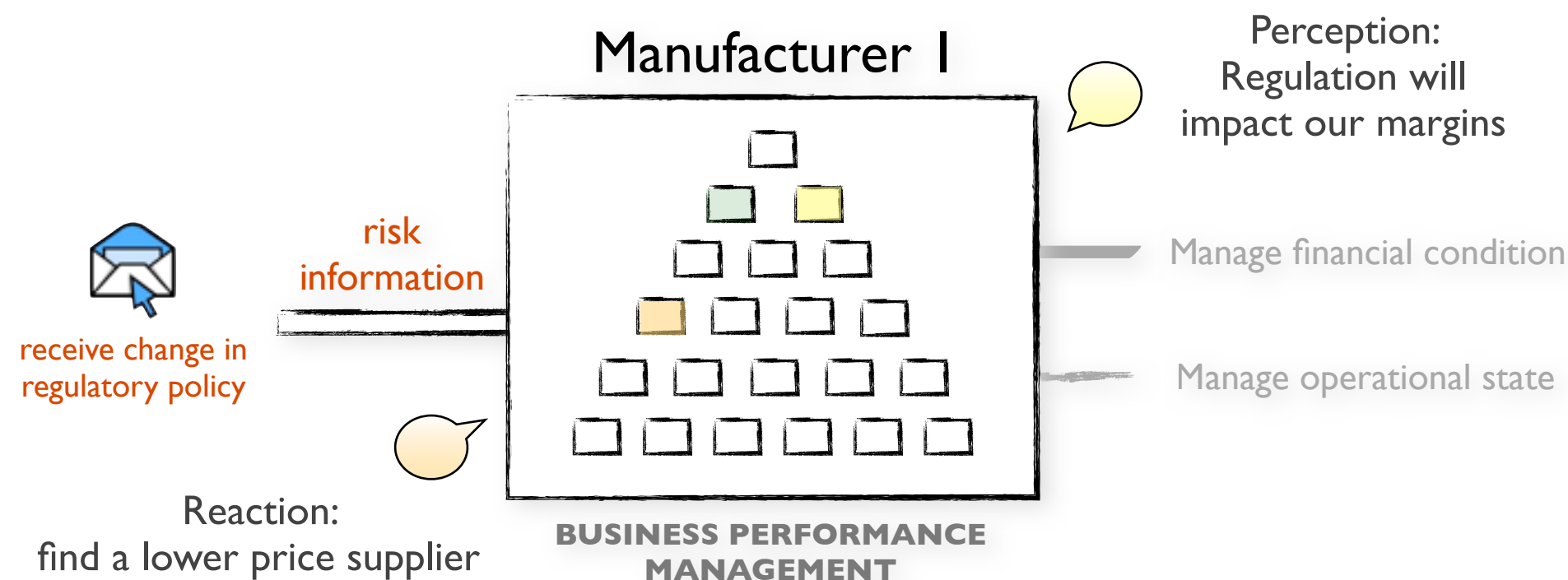
Information Shapes Decisions and Impact Interconnected Stakeholders in the Supply Chain

Manufacturer's Perspective



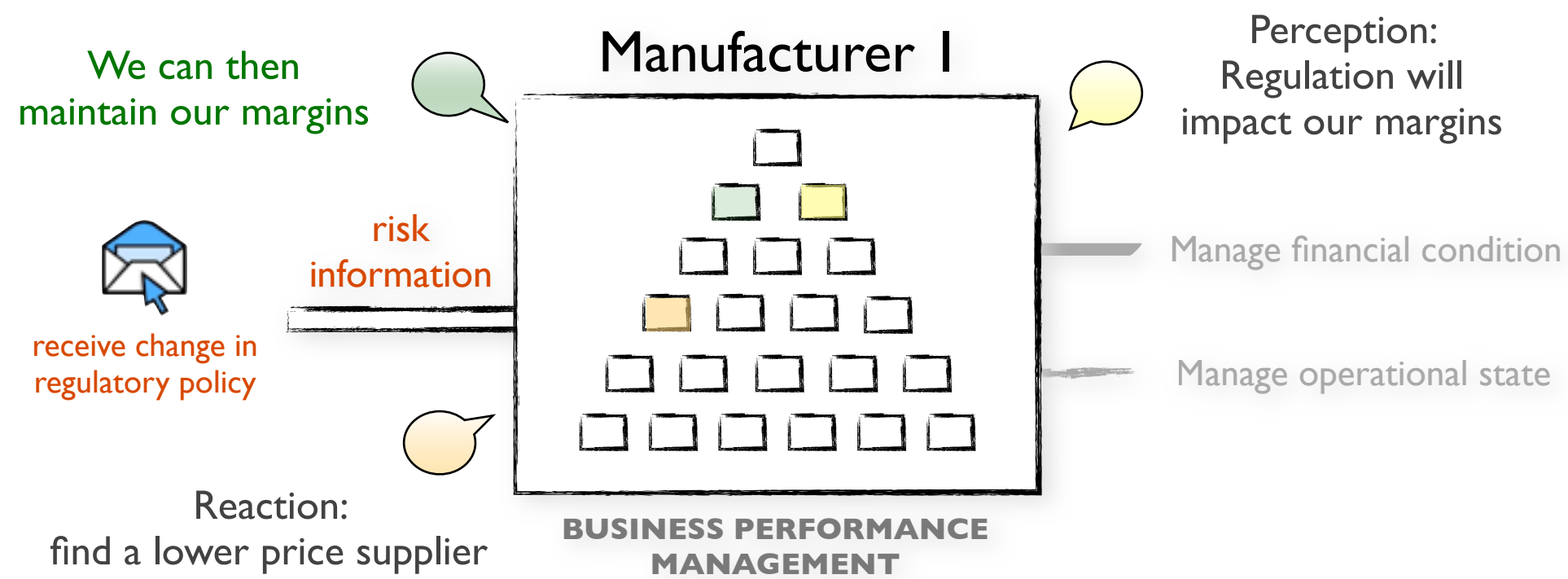
Information Shapes Decisions and Impact Interconnected Stakeholders in the Supply Chain

Manufacturer's Perspective



Information Shapes Decisions and Impact Interconnected Stakeholders in the Supply Chain

Manufacturer's Perspective



Risk control status of your supply chain

Does your company...

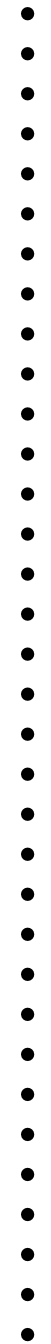
Risk control status of your supply chain

Does your company...

YES



...capture risk information across your supply chain
that can impact your business?



NO



OUT OF CONTROL

Risk control status of your supply chain

Does your company...

YES



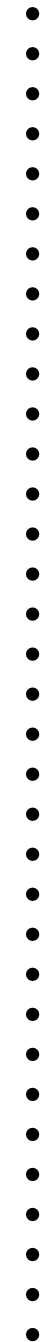
...capture risk information across your supply chain
that can impact your business?



YES



...store the risks in a central risk register?



NO



OUT OF CONTROL

Risk control status of your supply chain

Does your company...

YES



...capture risk information across your supply chain
that can impact your business?



YES



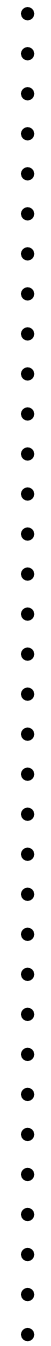
...store the risks in a central risk register?



YES



...implement risk control measures at process & portfolio levels?



NO



OUT OF CONTROL

Risk control status of your supply chain

Does your company...

YES



...capture risk information across your supply chain
that can impact your business?



YES



...store the risks in a central risk register?



YES



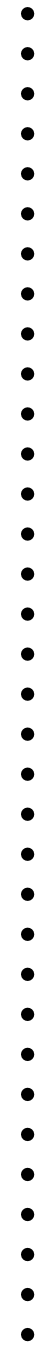
...implement risk control measures at process & portfolio levels?



YES



...monitor risk thresholds?



NO



OUT OF CONTROL

Risk control status of your supply chain

Does your company...

YES



...capture risk information across your supply chain
that can impact your business?



YES



...store the risks in a central risk register?



YES



...implement risk control measures at process & portfolio levels?



YES



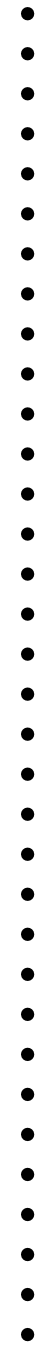
...monitor risk thresholds?



YES



...evaluate the cause and effect of the risks?



NO



OUT OF CONTROL

Risk control status of your supply chain

Does your company...

YES



...capture risk information across your supply chain that can impact your business?



YES



...store the risks in a central risk register?



YES



...implement risk control measures at process & portfolio levels?



YES



...monitor risk thresholds?



YES



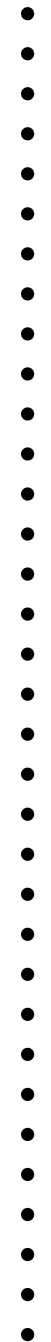
...evaluate the cause and effect of the risks?



YES



...communicate risk violations to impacted stakeholders from their viewpoints?



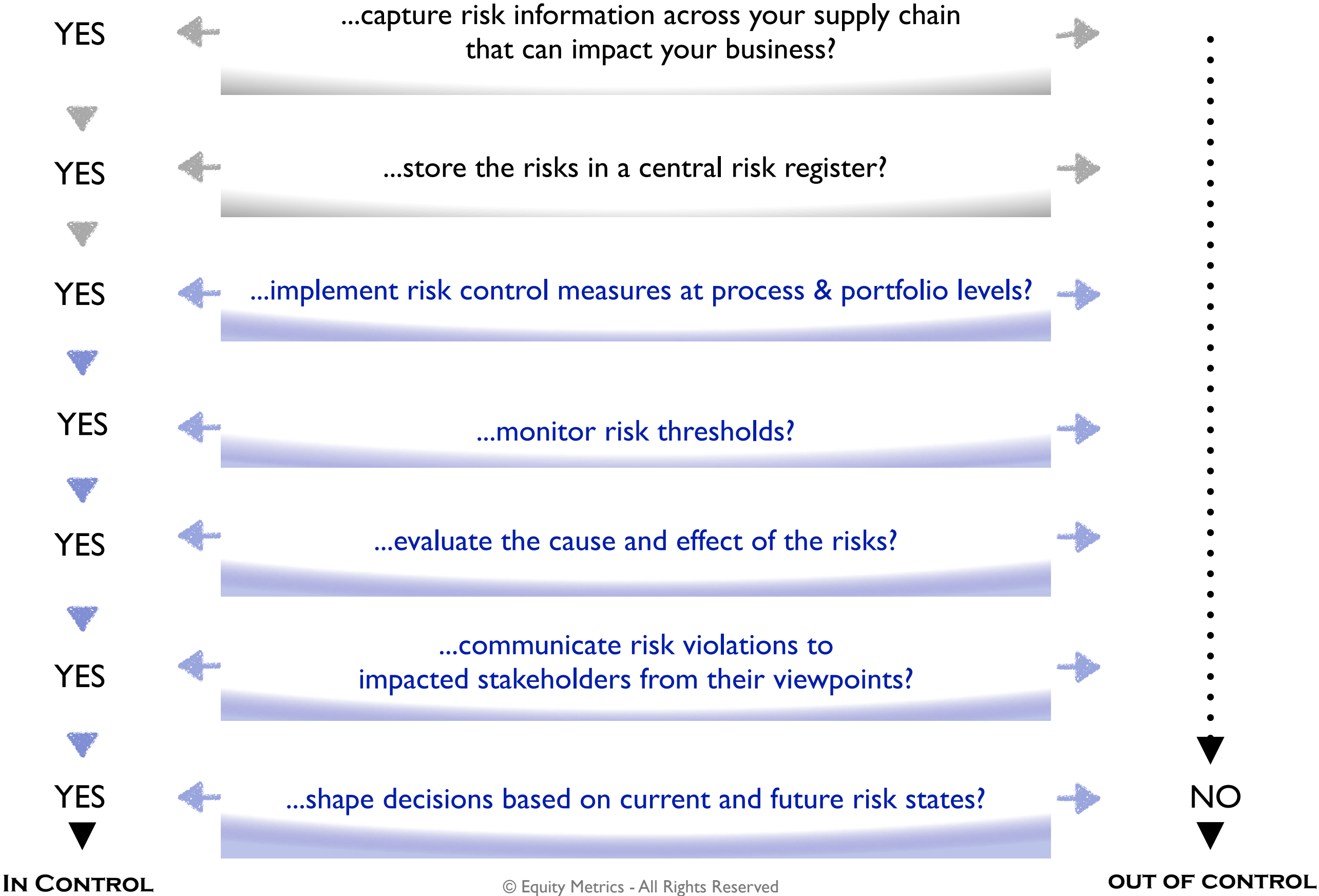
NO



OUT OF CONTROL

Risk control status of your supply chain

Does your company...



Risk control status of your supply chain

Does your company...

...capture risk information across your supply chain
that can impact your business?

...store the risks in a central risk register?

...implement risk control measures at process & portfolio levels?

...monitor risk thresholds?

...evaluate the cause and effect of the risks?

...communicate risk violations to
impacted stakeholders from their viewpoints?

...shape decisions based on current and future risk states?

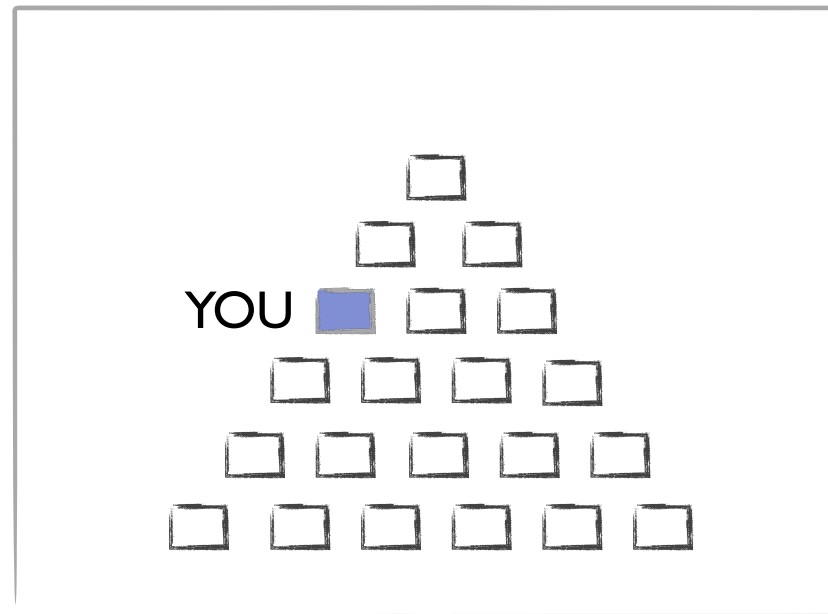
RISK IDENTIFICATION
& ASSESSMENT

RISK CONTROL
& MONITORING

Why supply chain risk controls are important to minimize current & future disruptions

INTELLECTUAL WORK PROCESSES

- RISK-REWARD DECISIONS
- STAKEHOLDER COMMUNICATIONS
- BUSINESS PROCESS MANAGEMENT



Why supply chain risk controls are important to minimize current & future disruptions

INTELLECTUAL WORK PROCESSES

- RISK-REWARD DECISIONS
- STAKEHOLDER COMMUNICATIONS
- BUSINESS PROCESS MANAGEMENT

Raw Material Buyer

OPERATIONAL INFORMATION

Master production schedule
Material requirements plan
Inventory availability
Customer demand
Supplier forecast

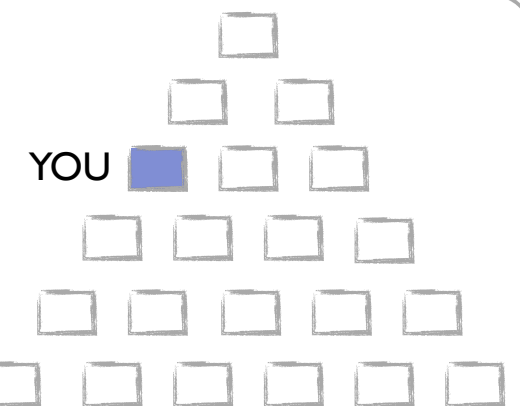
SUPPLIER RISK INFORMATION

Supplier production capacity
Supplier product quality tolerances
Supplier financial health
Supplier production cycle time
Supplier inventory availability
Supplier quality testing violations

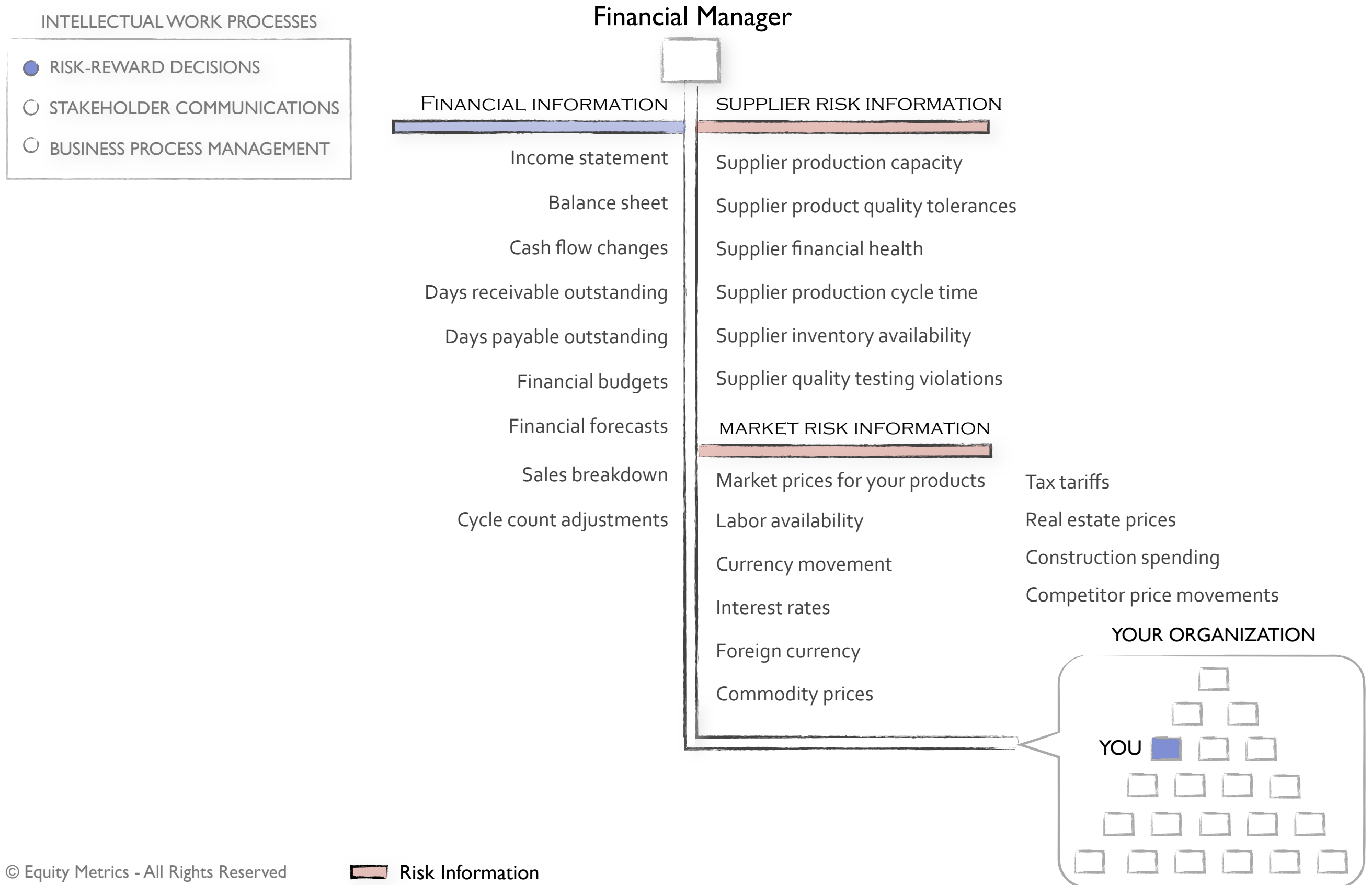
MARKET RISK INFORMATION

Market prices for your products
Labor availability
Currency movement
Interest rates
Foreign currency
Commodity prices

YOUR ORGANIZATION



Why supply chain risk controls are important to minimize current & future disruptions



Why supply chain risk controls are important
to minimize current & future disruptions

Audience question

WHO HAS EXPERIENCED **SUPPLY CHAIN RISKS**
IN THEIR BUSINESS?

Why supply chain risk controls are important
to minimize current & future disruptions

Audience question

WHAT TYPES OF **SUPPLY CHAIN RISKS**
HAVE YOU EXPERIENCED?

Why supply chain risk controls are important
to minimize current & future disruptions

Audience question

WHAT ARE SOME CHALLENGES YOU'VE EXPERIENCED
TO CONTROL THOSE RISKS?

Why supply chain risk controls are important
to minimize current & future disruptions

Audience question

HOW COULD YOUR **SUPPLY CHAIN RISKS**
AFFECT YOUR BUSINESS?

How Supply Chain Risk Management Frameworks Can Help You Manage Your Supply Chain Risks

How Supply Chain Risk Management Frameworks

Can Help You Manage Your Supply Chain Risks

Your
Business Pyramid

Process Execution
Frameworks

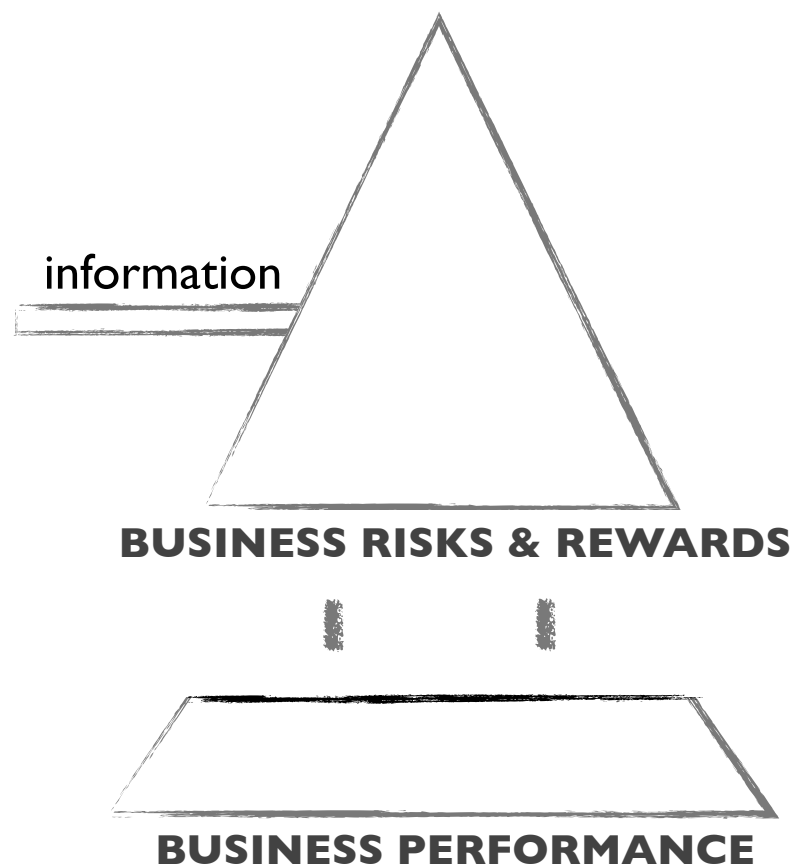


How Supply Chain Risk Management Frameworks

Can Help You Manage Your Supply Chain Risks

Your
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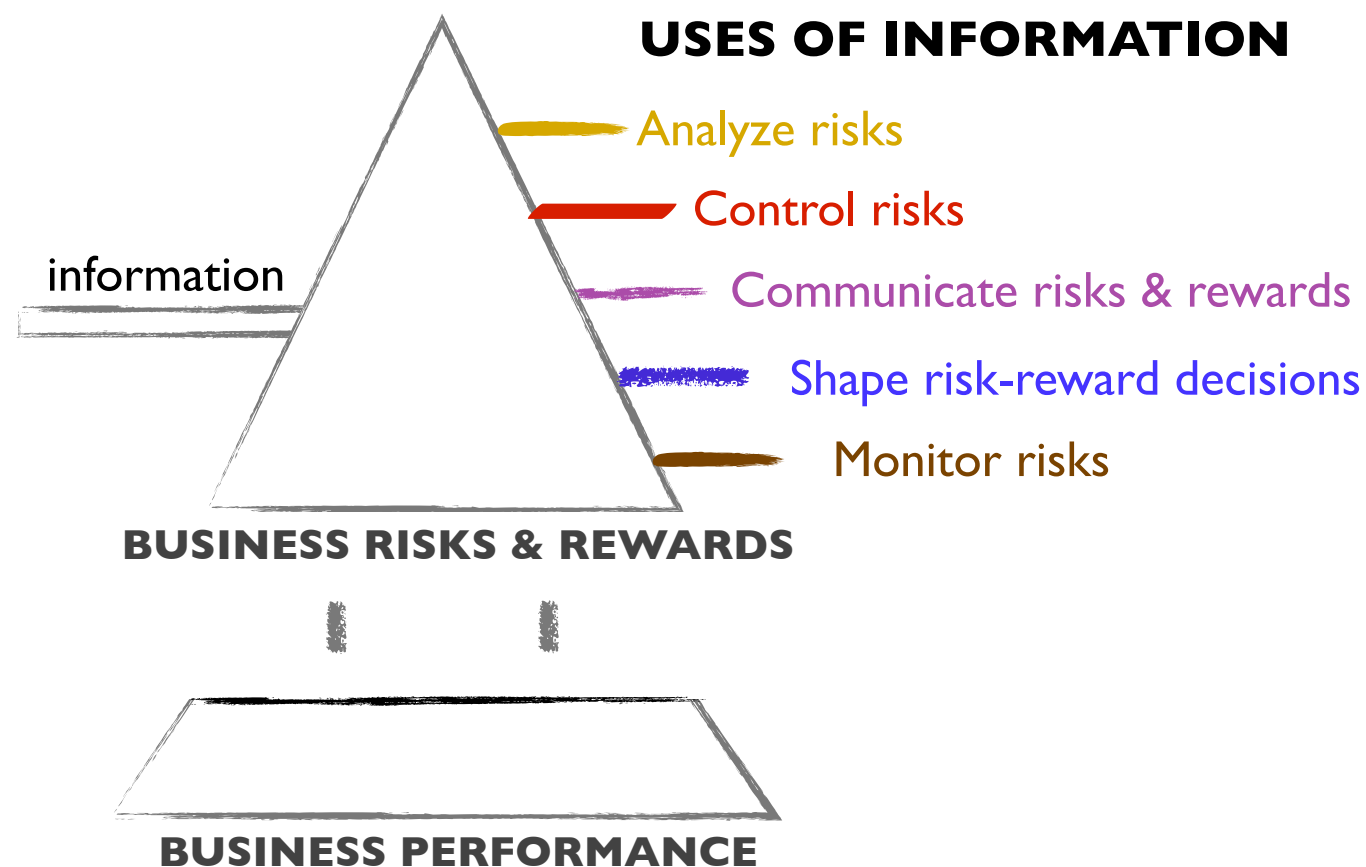


How Supply Chain Risk Management Frameworks

Can Help You Manage Your Supply Chain Risks

Your
Business Pyramid

Process Execution
Frameworks

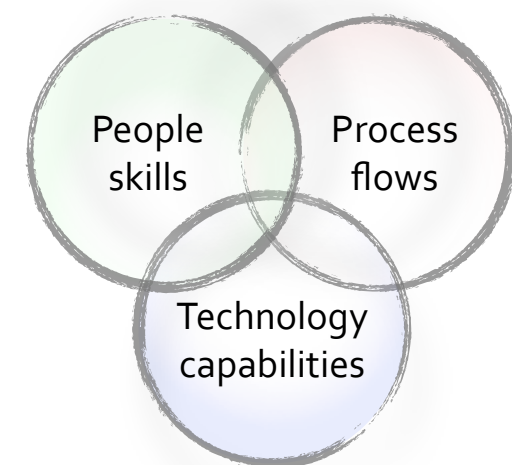
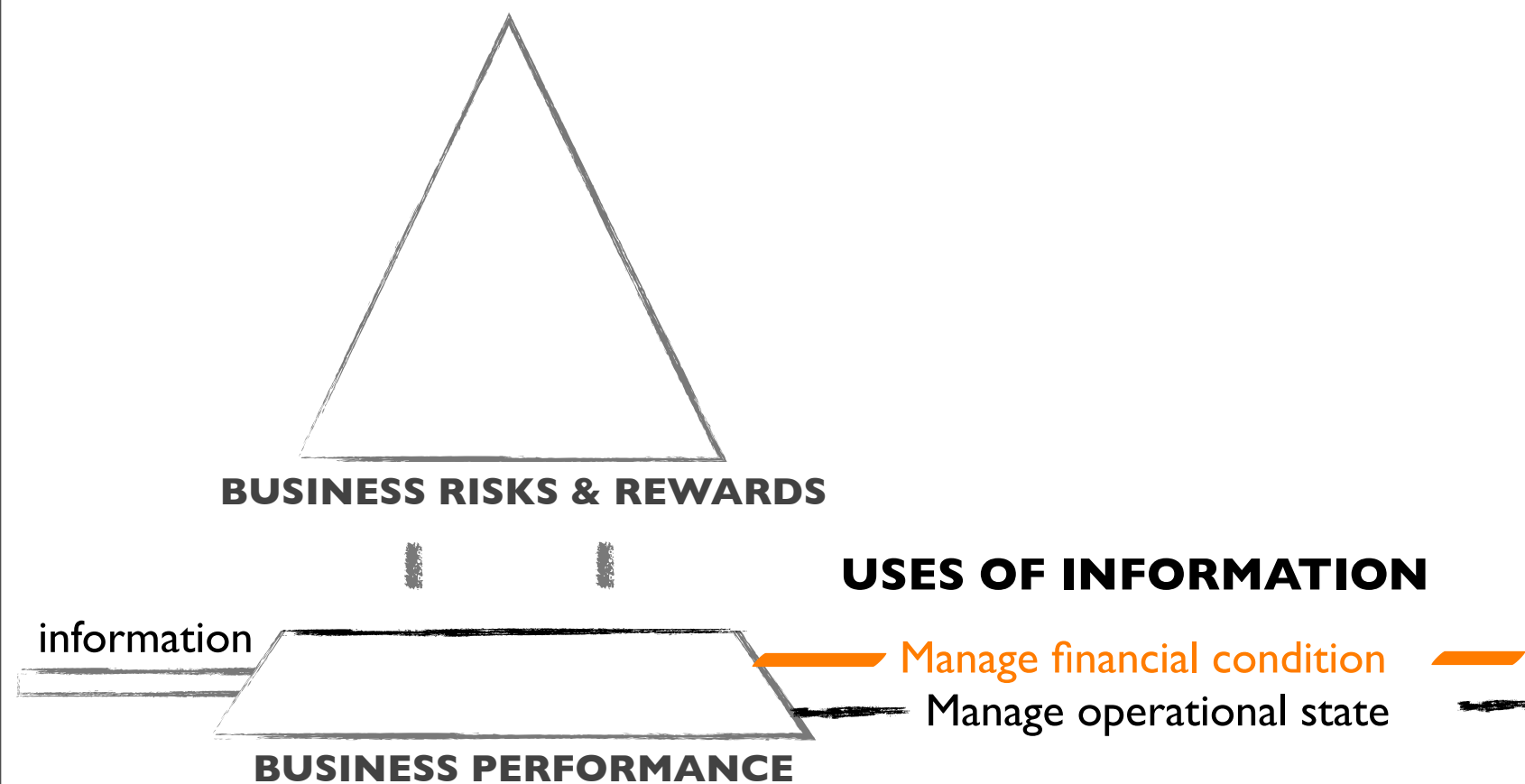


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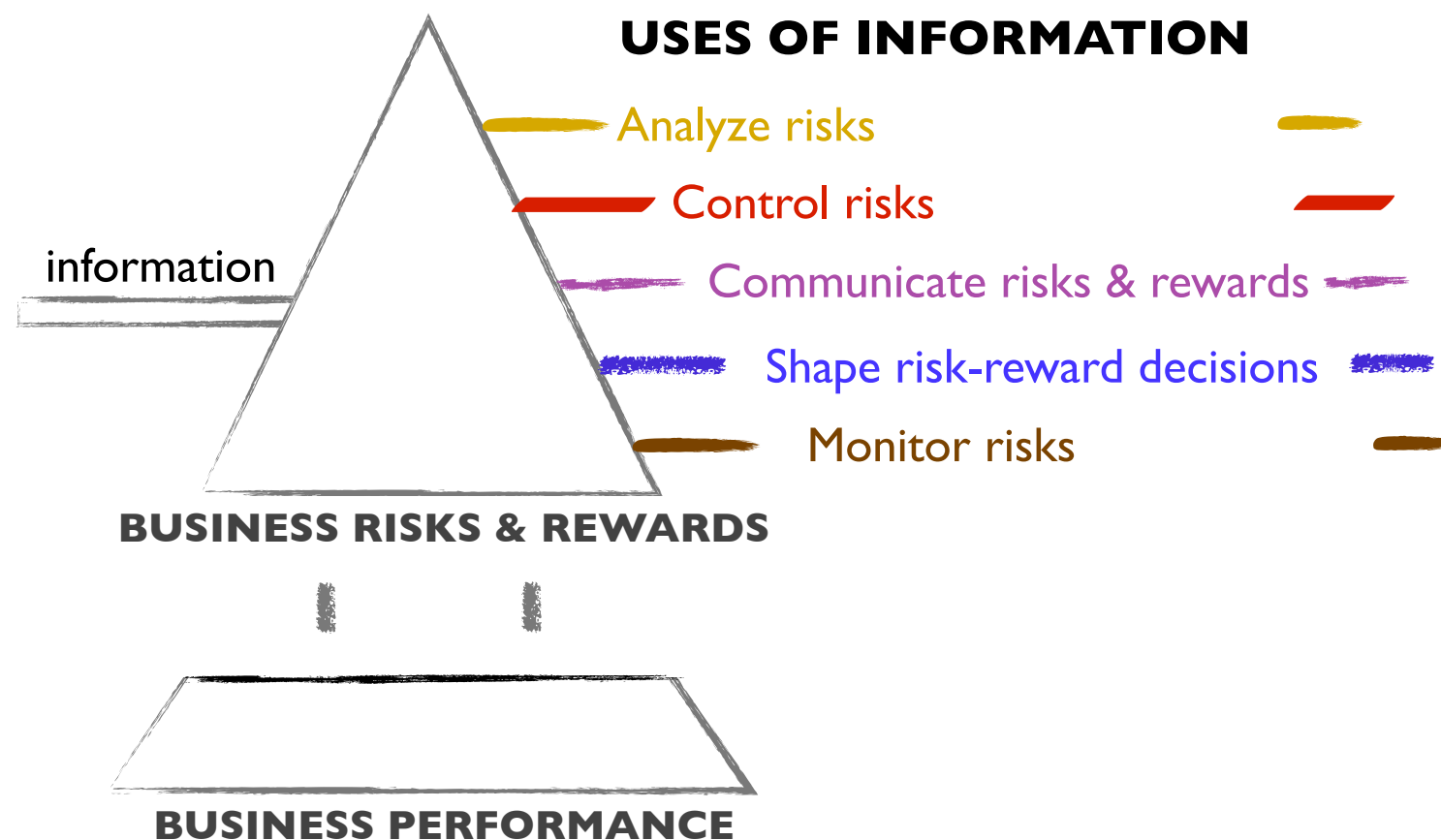
Process Execution
Frameworks



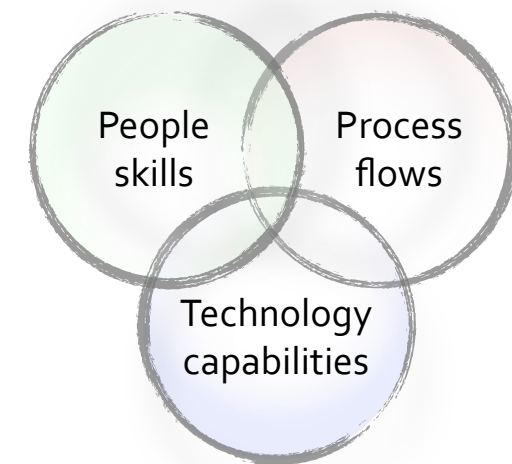
How Supply Chain Risk Management Frameworks

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Your Business Pyramid



Process Execution Frameworks

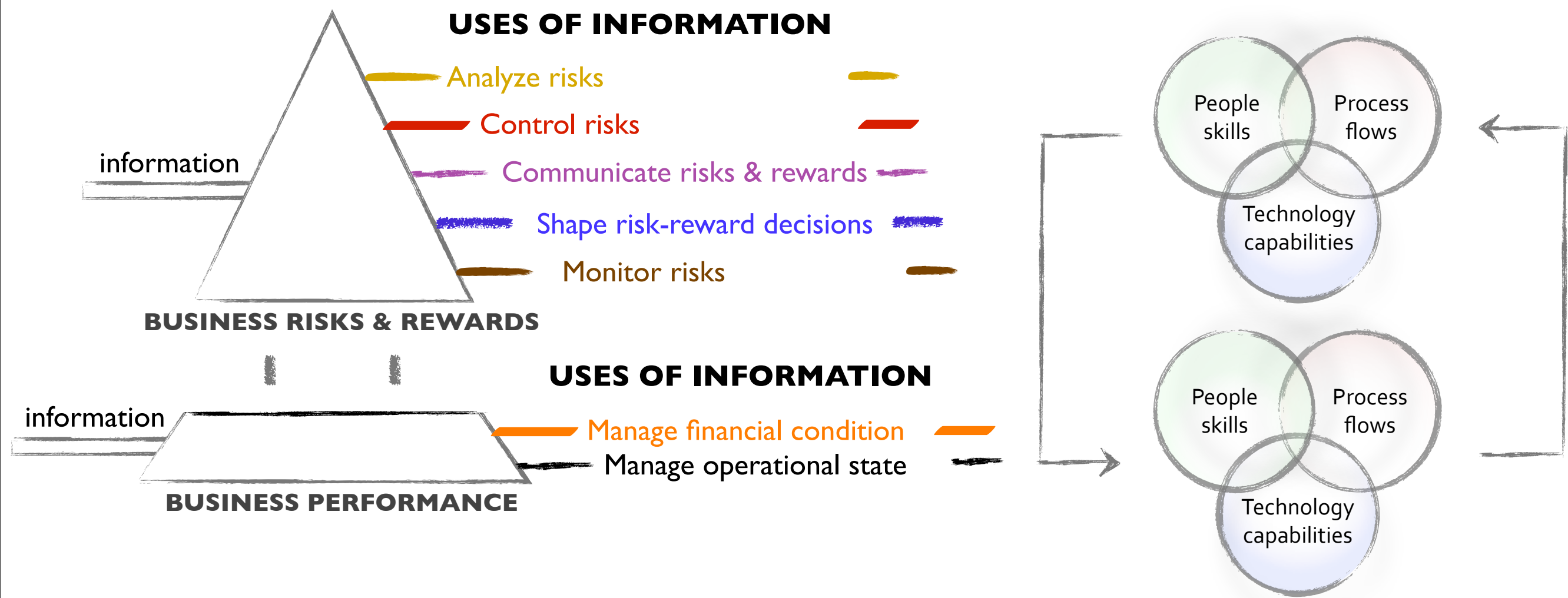


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Your Business Pyramid

Process Execution Frameworks

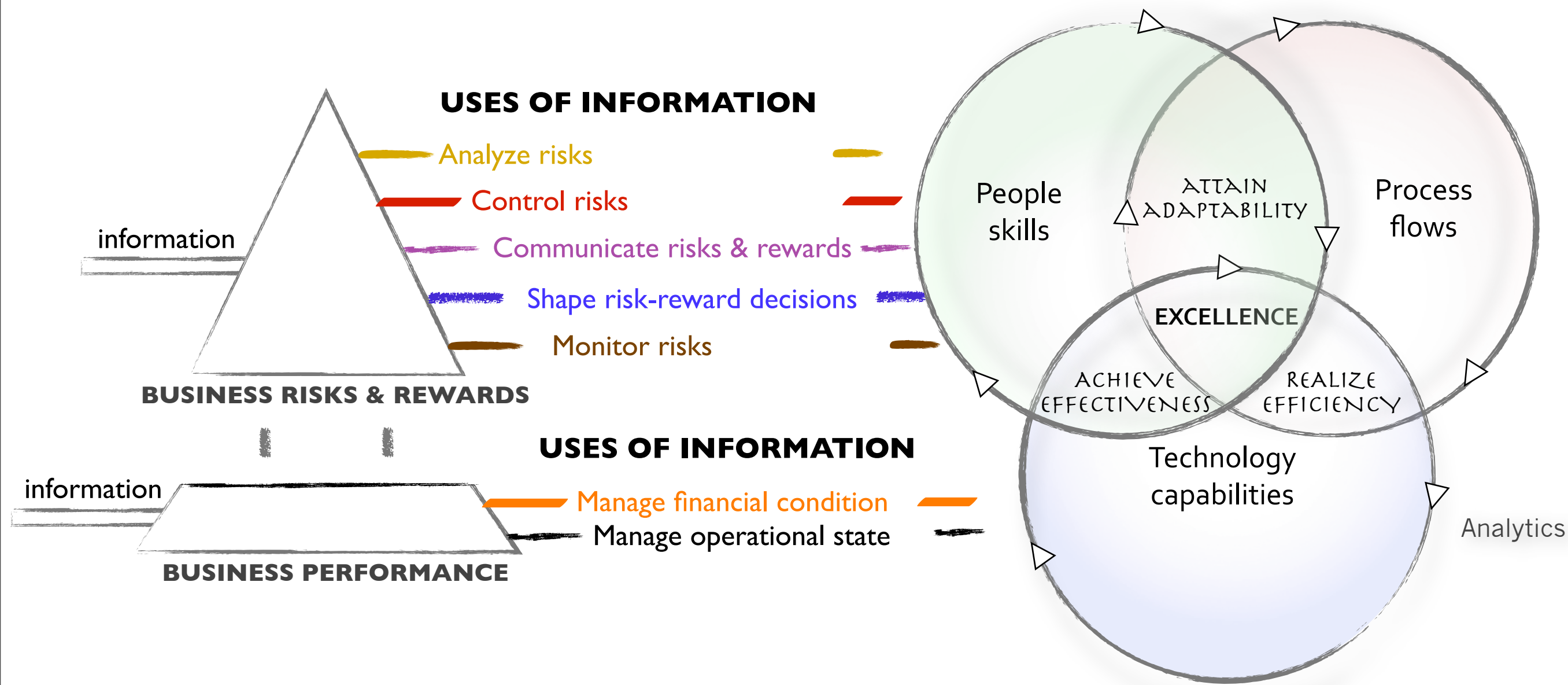


How Supply Chain Risk Management Frameworks

Can Help You Manage Your Supply Chain Risks

Your Business Pyramid

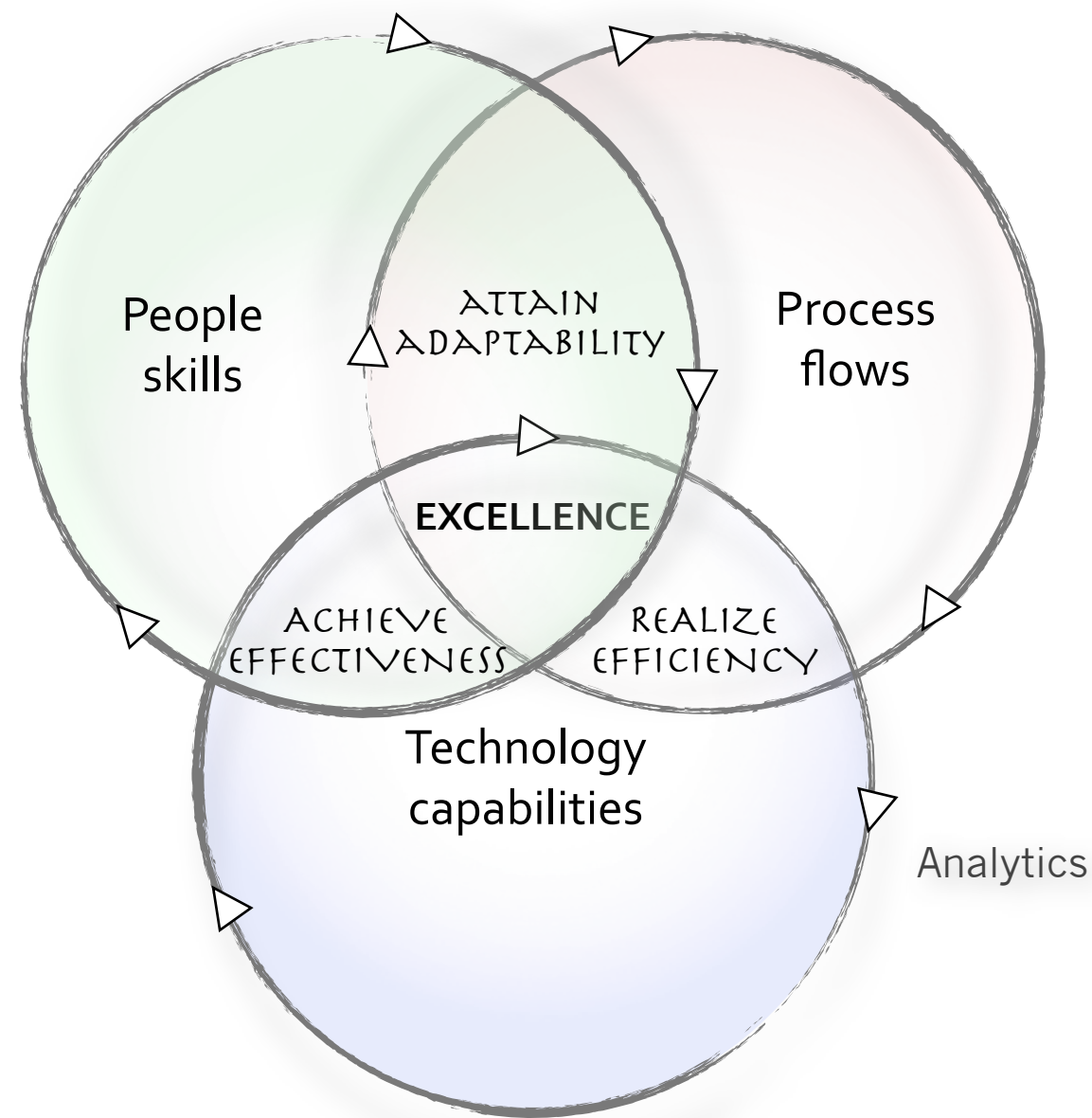
Process Execution Frameworks



How Supply Chain Risk Management Frameworks

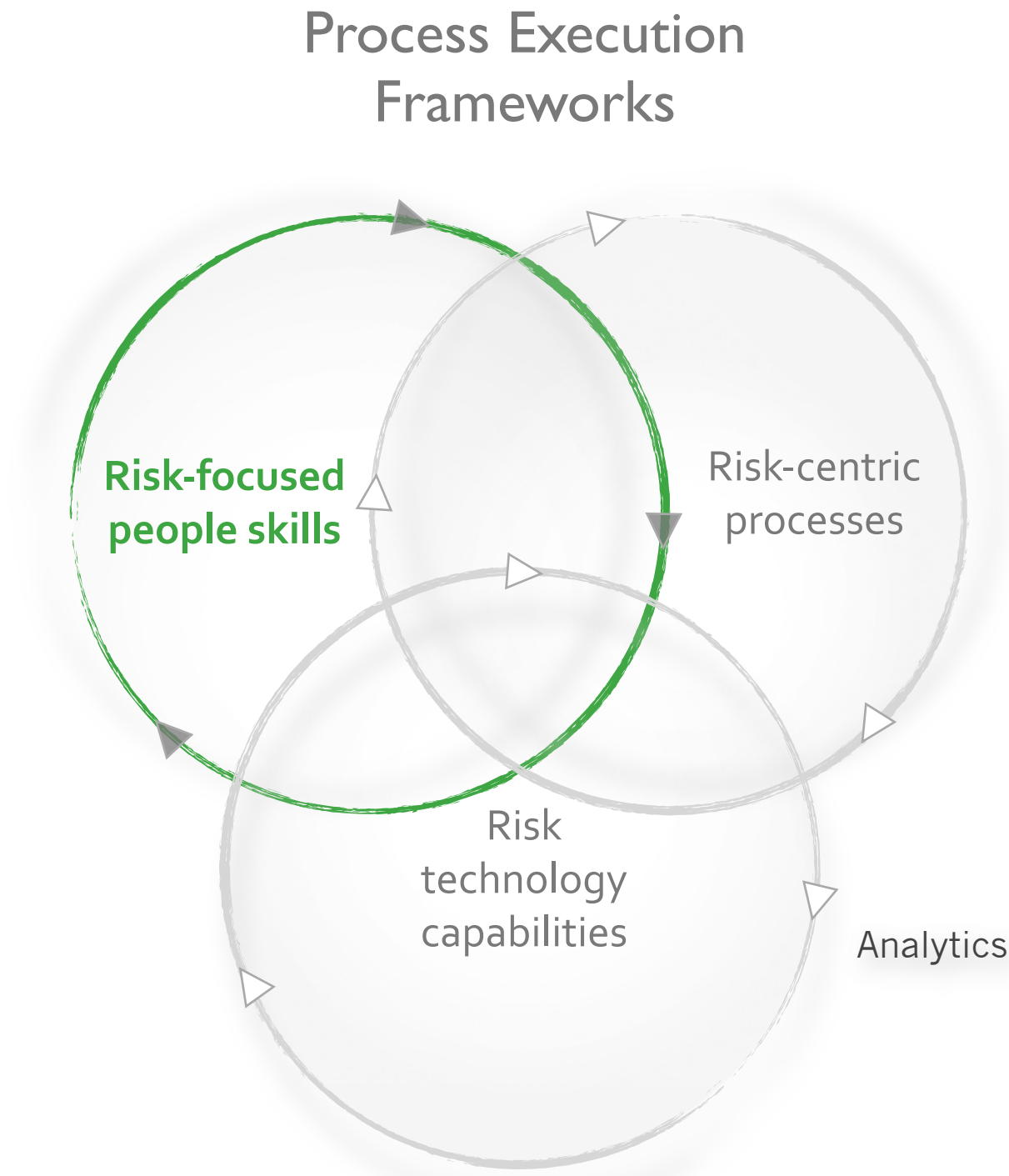
Can Help You Manage Your Supply Chain Risks

Process Execution Frameworks



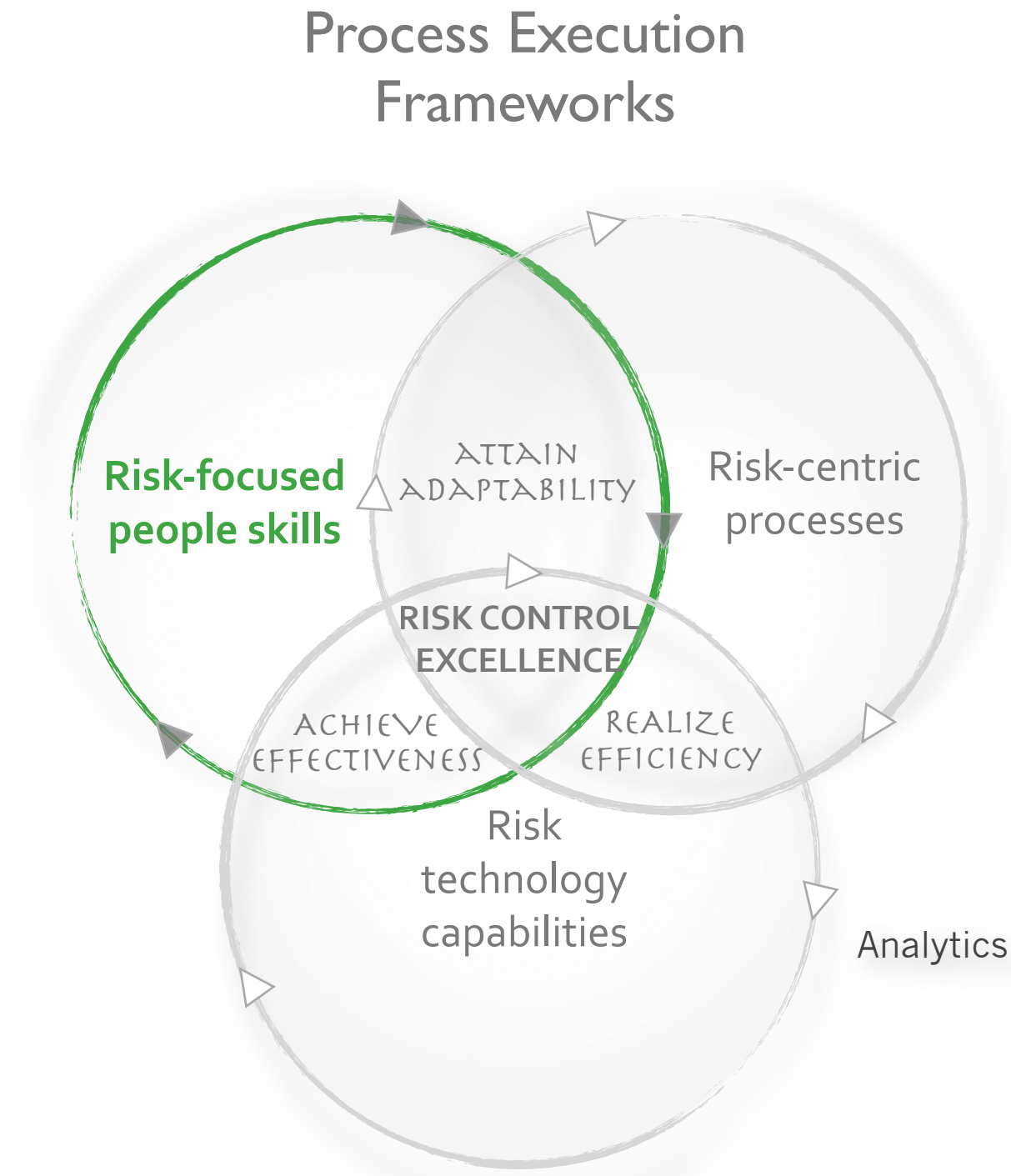
How Supply Chain Risk Management Frameworks

Can Help You Manage Your Supply Chain Risks



How Supply Chain Risk Management Frameworks

Can Help You Manage Your Supply Chain Risks



How Supply Chain Risk Management Frameworks

Can Help You Manage Your Supply Chain Risks

Supply Chain Risk Control Skills



How Supply Chain Risk Management Frameworks

Can Help You Manage Your Supply Chain Risks

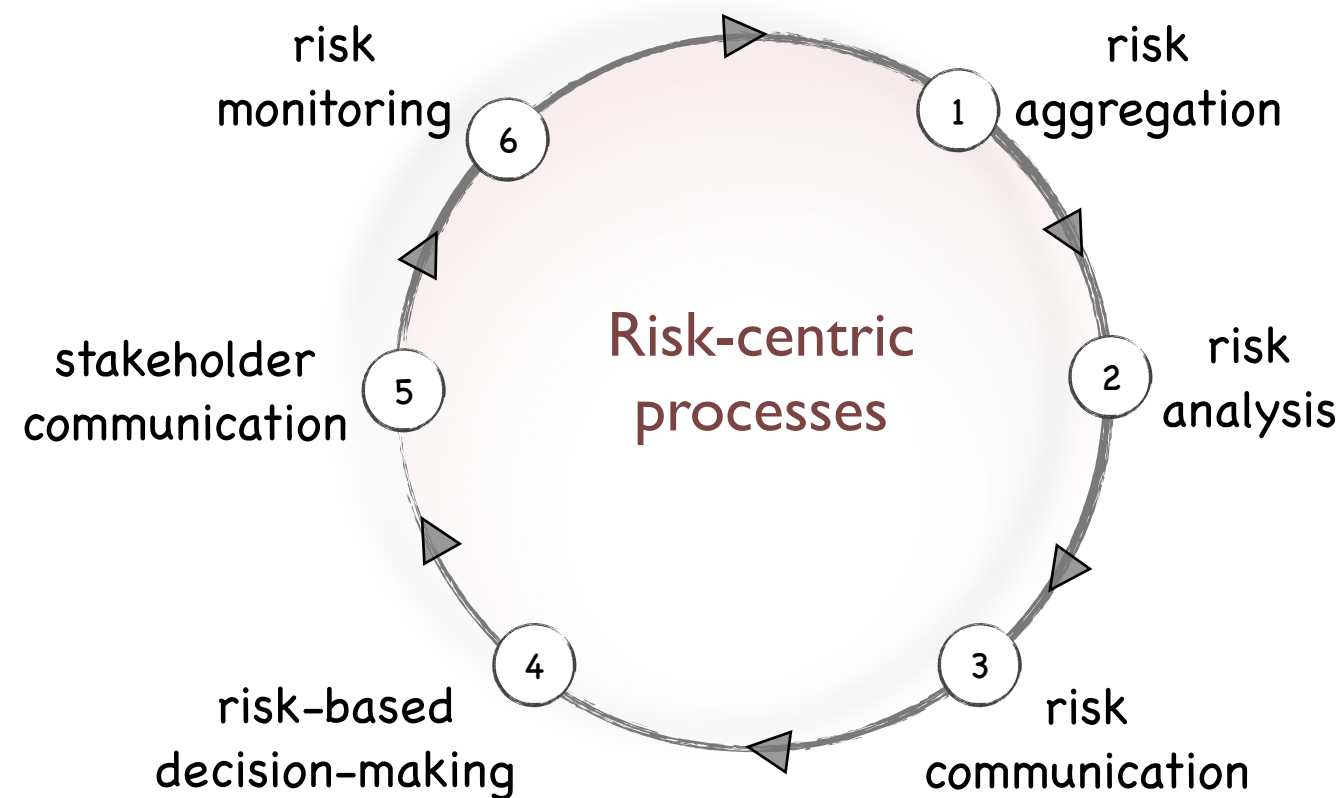
Process Execution Frameworks



How Supply Chain Risk Management Frameworks

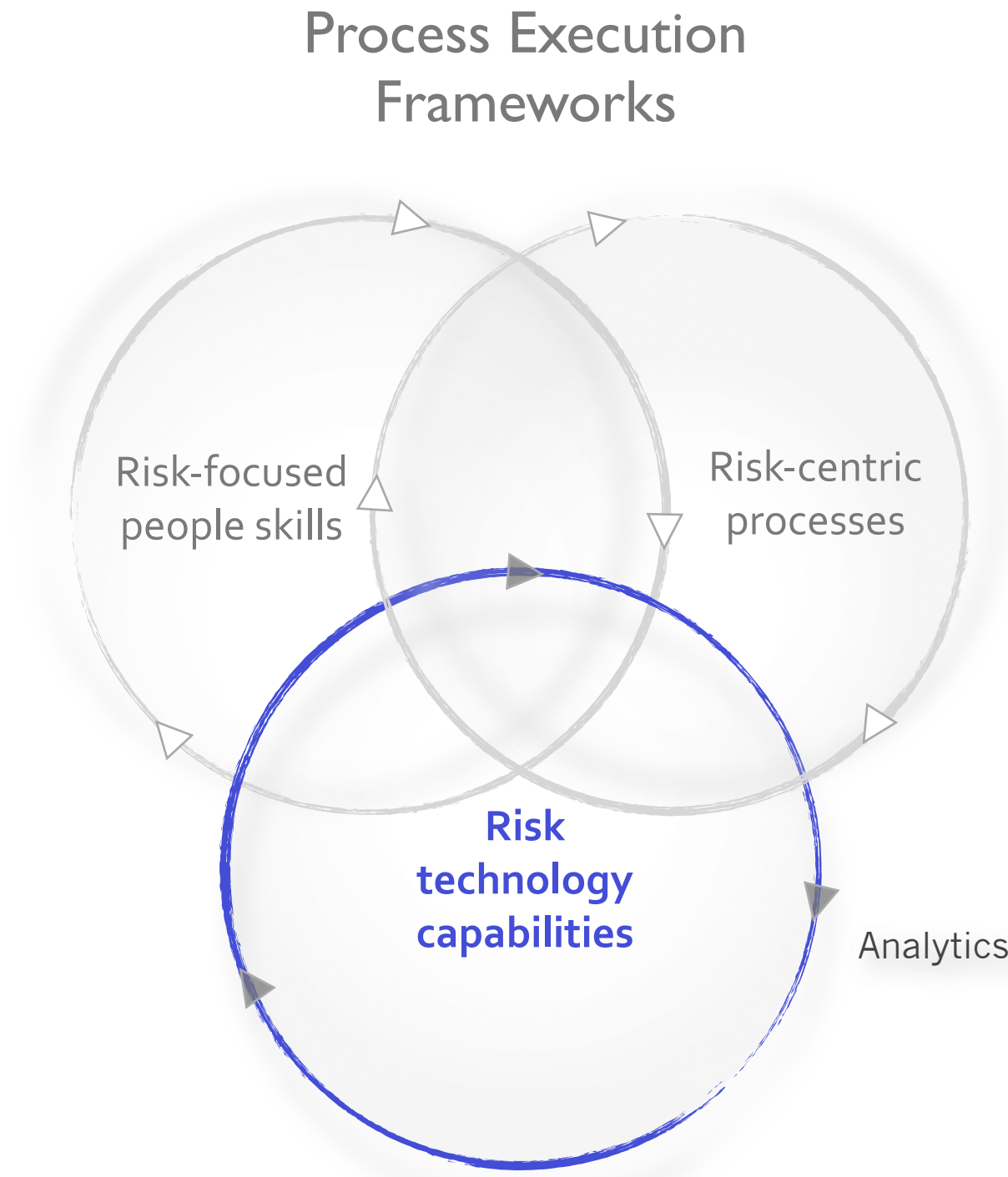
Can Help You Manage Your Supply Chain Risks

Supply Chain Risk Control Processes



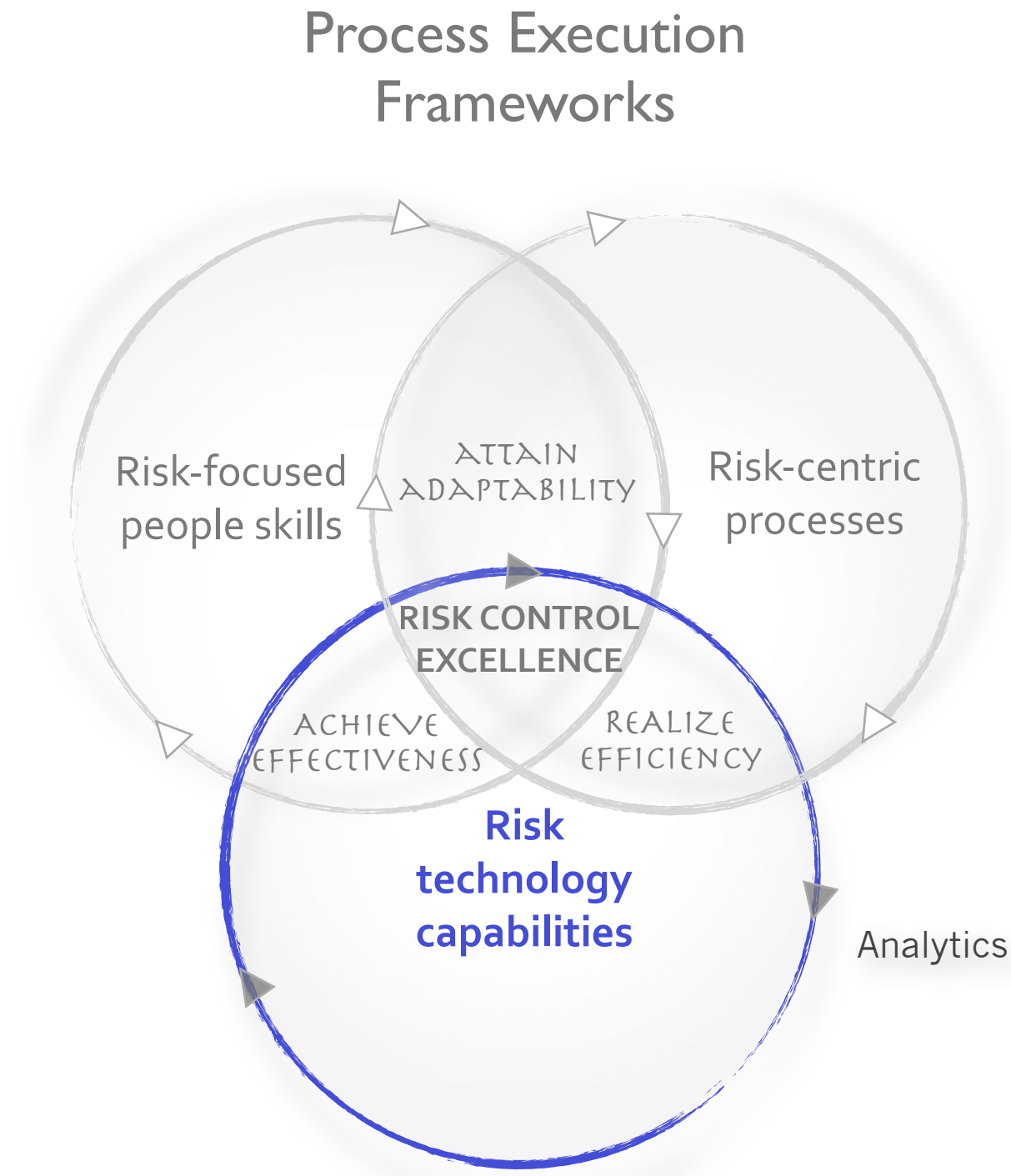
How Supply Chain Risk Management Frameworks

Can Help You Manage Your Supply Chain Risks



How Supply Chain Risk Management Frameworks

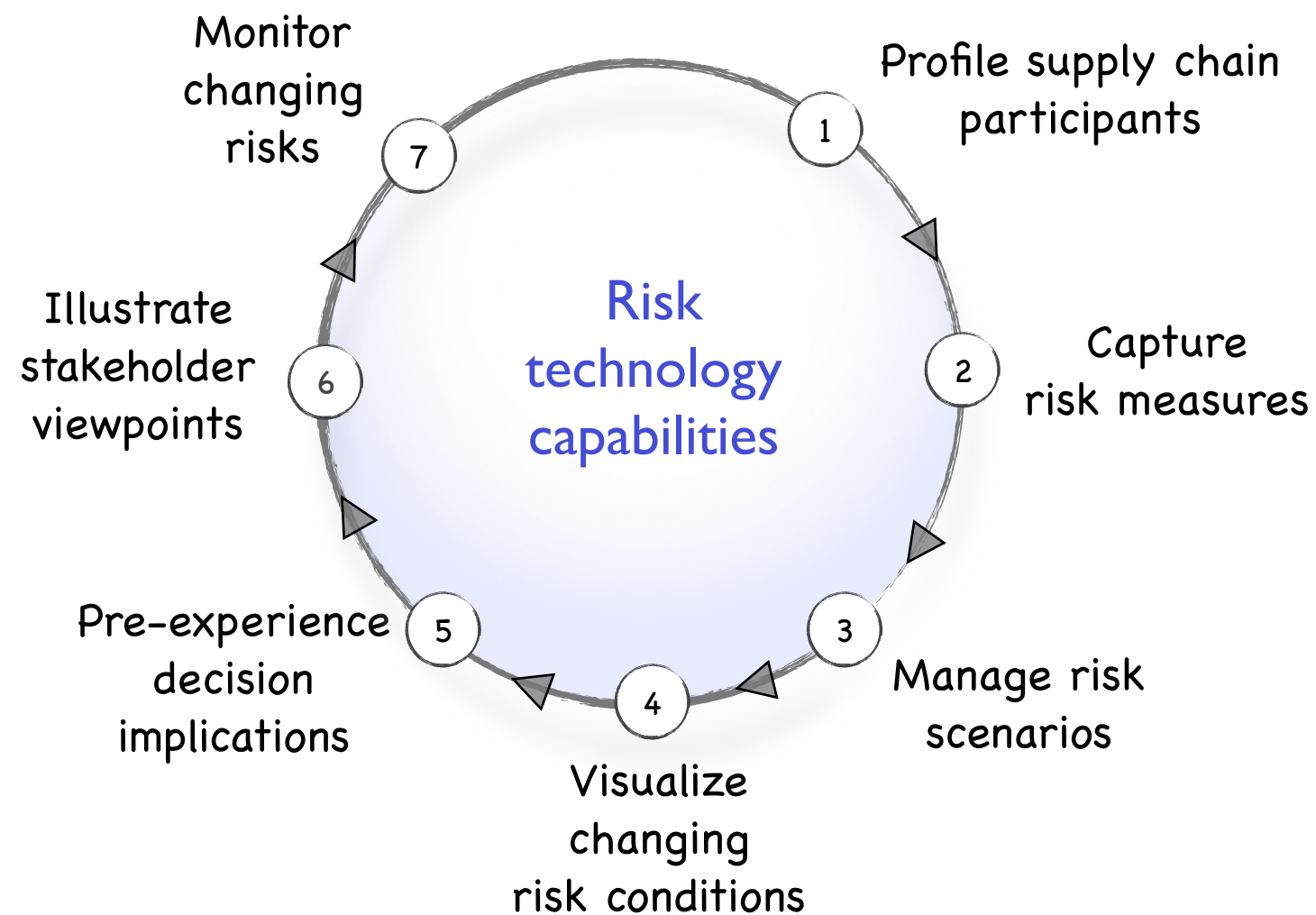
Can Help You Manage Your Supply Chain Risks



How Supply Chain Risk Management Frameworks

Can Help You Manage Your Supply Chain Risks

Supply Chain Risk Technology



Key takeaways from this webinar:

1. To control supply chain risks, you must:

- Measure risks at the process level
- Correlate disparate risk information that can impact your decisions
- Establish risk control measures & thresholds

2. Determine whether your supply chain risk control status is:

- In control or
- Out of control

3. Process execution frameworks:

- Are available not only for business performance management
- Are also available for supply chain risk control & monitoring

Contact us to learn more about
our Lunch 'n Learn Series

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