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Webinar Schedule – Financial Services

Date	Topic	AEST	GMT
Thursday 2 April	A pragmatic analysis of COVID-19 risks including interconnections with other risks	8.00 p.m. – 9.30 p.m.	10.00 a.m. – 11.30 a.m.
Thursday 9 April	An analysis of COVID-19 risk treatments and controls	8.00 p.m. – 9.30 p.m.	11.00 a.m. – 12.30 p.m.
Thursday 16 April	A practical approach for processes to manage COVID-19 risks (including decision making)	8.00 p.m. – 9.30 p.m.	11.00 a.m. – 12.30 p.m.
Thursday 23 April	Effective COVID-19 risk governance, reporting and communication	8.00 p.m. – 9.30 p.m.	11.00 a.m. – 12.30 p.m.
Thursday 30 April	Participant preferences and feedback	8.00 p.m. – 9.30 p.m.	11.00 a.m. – 12.30 p.m.

Your Presenters



Manoj Kulwal

Co-Founder & CRO at
RiskSpotlight



David Tattam

Director, Research and
Training
The Protecht Group



Jason Smith

CEO and Executive
Director at Risk
Management Institute of
Australasia



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Agenda

- 1** | Introduction and Housekeeping
- 2** | A pragmatic analysis of COVID-19 risks
including interconnections with other risks
- 3** | Q&A
- 4** | Conclusions and next Webinar

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Why?

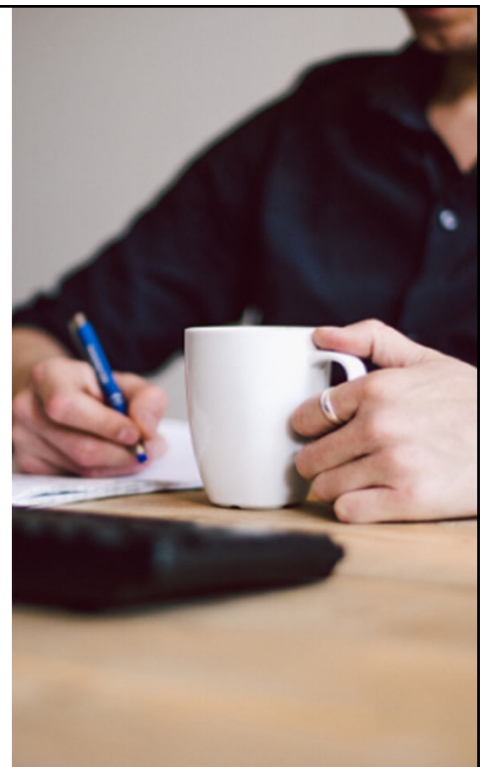
“Risk Managers have no role in COVID-19. It is now an operational issue”

“We should throw out conventional Risk Management and move to a more agile, responsive approach”

Polling Question

To what degree is your Operational Risk Management function playing a central role in managing COVID-19?

- A. Hardly at all
- B. Equal to other business areas
- C. The key role



Why?

1. Risk Management should be the core on which the management of COVID-19 is built
2. “Conventional” Risk Management if done well will be more than capable of managing this crisis
3. Collaboration between risk managers is critical at the global level to support each other for an effective risk response to this crisis

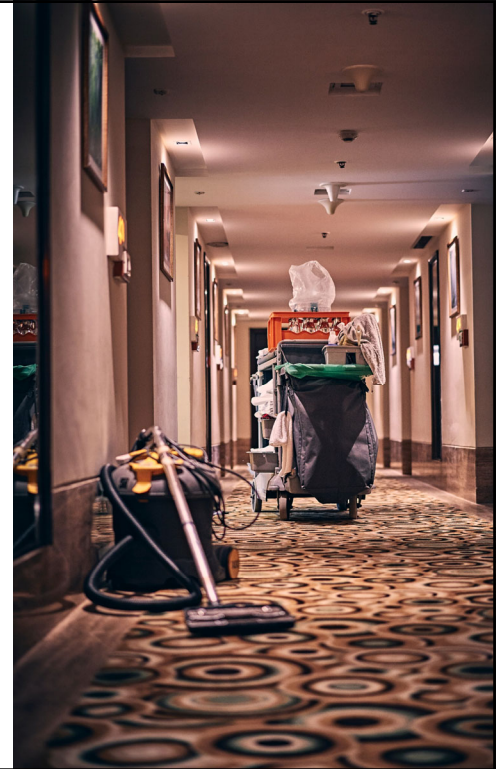
Objectives

1. Provide **practical insights** into managing the direct and indirect risks of COVID-19
2. Create **awareness** of recent **COVID-19 related risk incidents** at financial service firms and what can we learn from them
3. Share **views and experiences of COVID-19 risk management practices** in order to support each other in best practice and shared experiences



Housekeeping

1. The webinar will go for 90 minutes.
 - Introduction 10 mins
 - Presentation 35 mins
 - Q&A 35 mins
 - Concluding Remarks 10 mins
2. Ask questions as we go. Enter your question in the question section on the GOTO control panel. If the question input area is not visible, click on the orange arrow at the top of the panel to expand the viewing area.
3. Any questions we don't get to during the webinar:
 - We will address any key questions at the beginning of the next Webinar
 - We will consider writing a blog or including a topic for any questions that are themed
4. A recording of this webinar will be made available to registered participants as well on our websites:
 - www.protechtgroup.com
 - www.riskspotlight.com



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Risk Management?

Risk: the effect of uncertainty on objectives

Risk Management: managing the effect of uncertainty on objectives

Risk Management =
Objectives Management =
Outcome Management

Source: ISO 31000:2018 Risk Management: Principles and guidelines

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The Risk Management Process

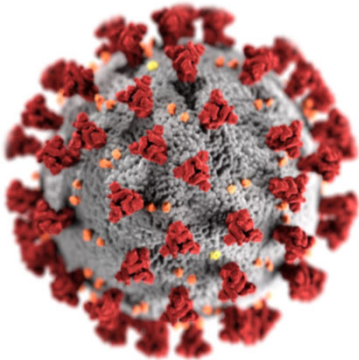
1. Communication and consultation
2. Scope, Context, Criteria
3. Risk identification
4. Risk analysis
5. Risk evaluation
6. Risk treatment
7. Monitoring and review
8. Recording and Reporting

Source: ISO 31000:2018 Risk Management: Principles and guidelines



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Overview

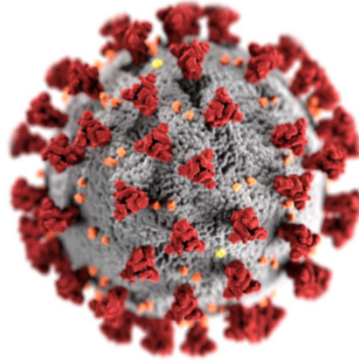
- 
1. Stakeholders – Communicate and Consult
 2. Scope and Context
 - 2.1 Where are we now?
 - 2.2 Where do we want to be?
 - 2.3 Critical Steps
 - 3,4,5. Identifying, Analysing and Evaluating the Risks
 6. Risk Treatment and Controls
 7. Processes to Monitor, Review, Record and Manage
 8. Governance, Reporting and Communications

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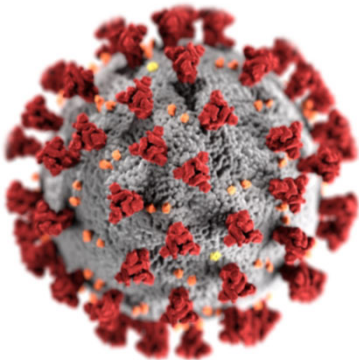
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1. Communicate and Consult Stakeholders

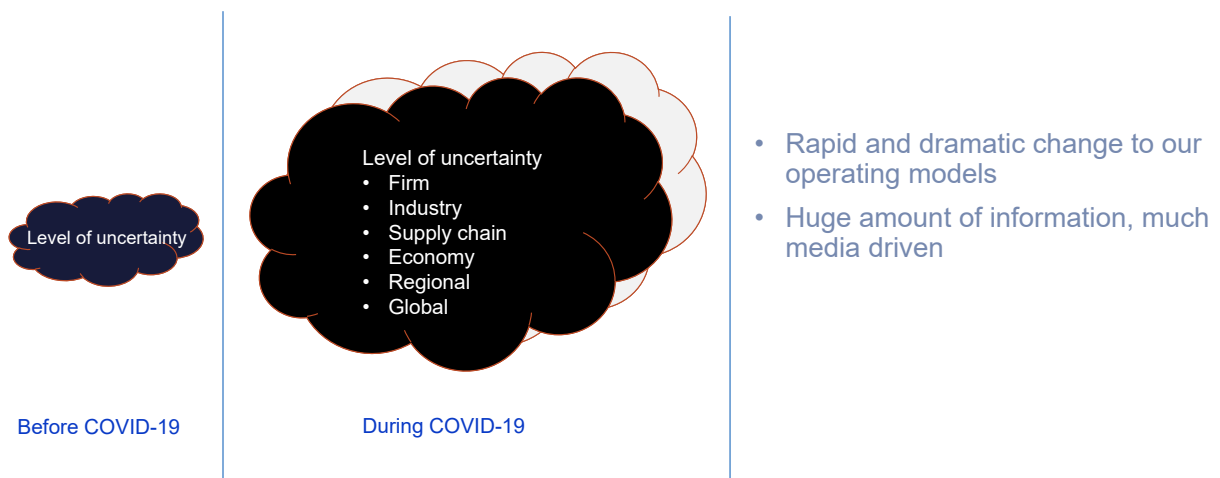
1. Stakeholders
 - Employees
 - Customers
 - Suppliers
 - Contractors and third parties
 - Regulators
 - Government
 - Society
 - Organisation itself
 - Environment
 - Shareholders
2. Expectations of, and objectives, for each?



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2.1 Scope and Context – Where are we now?



The Fear of Uncertainty and Risk

1. People fear what they don't understand
2. Many people do not understand COVID-19
3. Huge amount of information from technical to sensationalist
4. Fear leads to irrational behaviour and poor decision making
5. We therefore need to get a rational view of the risk



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Measures to reduce uncertainty

Reduce perceived uncertainty

- Understand the Risk rationally
- Timely and reliable objective information
- Focus on critical rather than non-critical business priorities (80:20)
- Timely and reliable communication

Reduce actual uncertainty

- High quality and agile decision making
- Individuals with right experience/capabilities in key decision making positions
- Balanced centralised vs. decentralised decision making
- Collaborate with industry peers



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2.2 Scope and Context – Where do we want to be?



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2.3 Scope and Context – Critical Steps / Stages to get there

Current [C]	C + 1	C + 2	C + 3	C + 4	C + 5	New Normal
<ul style="list-style-type: none"> Government lockdowns No. of infections rising No. of deaths rising Inadequate testing Demand for medical equipment > supply 	<ul style="list-style-type: none"> Decrease in infection rate Decrease in death rate Testing widely available Adequate supply of medical equipment 	<ul style="list-style-type: none"> Infection and death rate stabilise Large number of people are immune Everyone has been tested or can be easily tested Information available on whether someone can be infected twice or multiple times 	<ul style="list-style-type: none"> Large number of governments remove the lockdowns – one-off or in phases more likely Restrictions will remain for infected people Testing available widely and easily at cost effective prices 	<ul style="list-style-type: none"> Firms may need to pay for periodic cost of testing of their employees to identify which employees can resume operational duties Firms get their offices disinfected Governments get public places disinfected Restrictions will remain for infected people Some international travel restrictions may be in place People may be reluctant to travel 	<ul style="list-style-type: none"> Firms bring employees back in office in 2-3 phases Firms continue to get their employees tested periodically and impose restrictions on infected employees International travel restrictions are largely lifted People gradually become comfortable with international travel 	<ul style="list-style-type: none"> Firms increase working from home practices Firms utilise more online meeting tools for internal and customer meetings Firms learn lessons from the pandemic and implement remediation measures Society is widely more conscious about personal hygiene and physical space in public places National and international initiatives to learn lessons from the pandemic and be better prepared for future pandemics <p>New vaccine available</p>

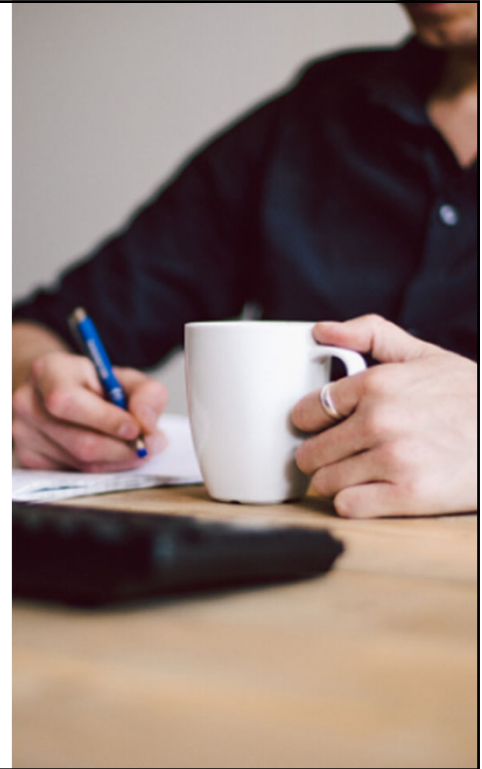
Timelines will vary across countries

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Polling Question

To what degree has your organisation considered longer term strategy in the light of what the new norm may be?

- A. Has not considered at all yet
- B. Its starting to be considered
- C. Has already been factored into a strategy reset



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2.3 Scope and Context – Critical Steps / Priorities

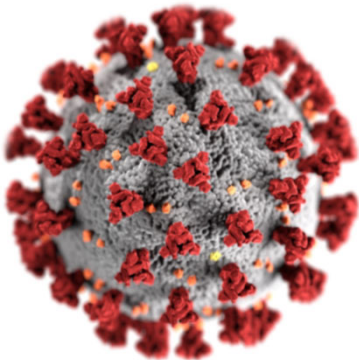
- 1
 - Firm's survival
 - Health & Safety
 - Operational continuity
- 2
 - Business strategy impacts
 - Customer impacts
 - Government COVID-19 policy implementation
- 3
 - Financial crime
 - Internet theft & fraud
 - Cyber risks
 - Misconduct



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Identifying, Analysing and Evaluating Risk

Objectives

- 1. Have fun and adventure
- 2. Maintain wellbeing and health
- 3. Comply with regulatory and park rules

Critical Processes

- 1. Reach top of rock
- 2. Play on rock
- 3. Reach groundsafely

Risks

- 1. Falling

Causes

- 1. Child error
- 2. Rain hazard
- 3. Moss hazard
- 4. Ladder break
- 5. Inadequate process

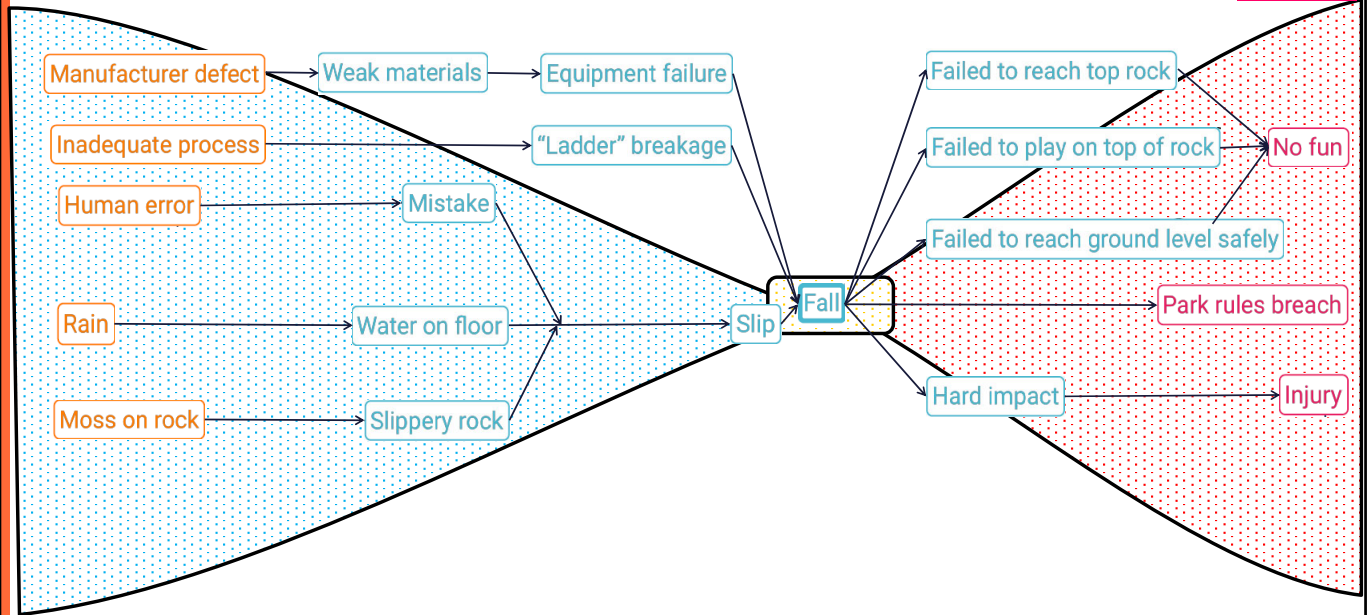
The effect of uncertainty on objectives

ISO 31000: 2018



Falling Risk

Causes ← **But Why?** → **Events** → **But What Next?** → **Impacts**



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Controls

An action / process that reduces the likelihood of the risk occurring and / or the impact if it does occur.

Objectives

1. Have fun and adventure
2. Maintain wellbeing and health
3. Comply with regulatory and park rules

Critical Processes

1. Reach top of rock
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Risks

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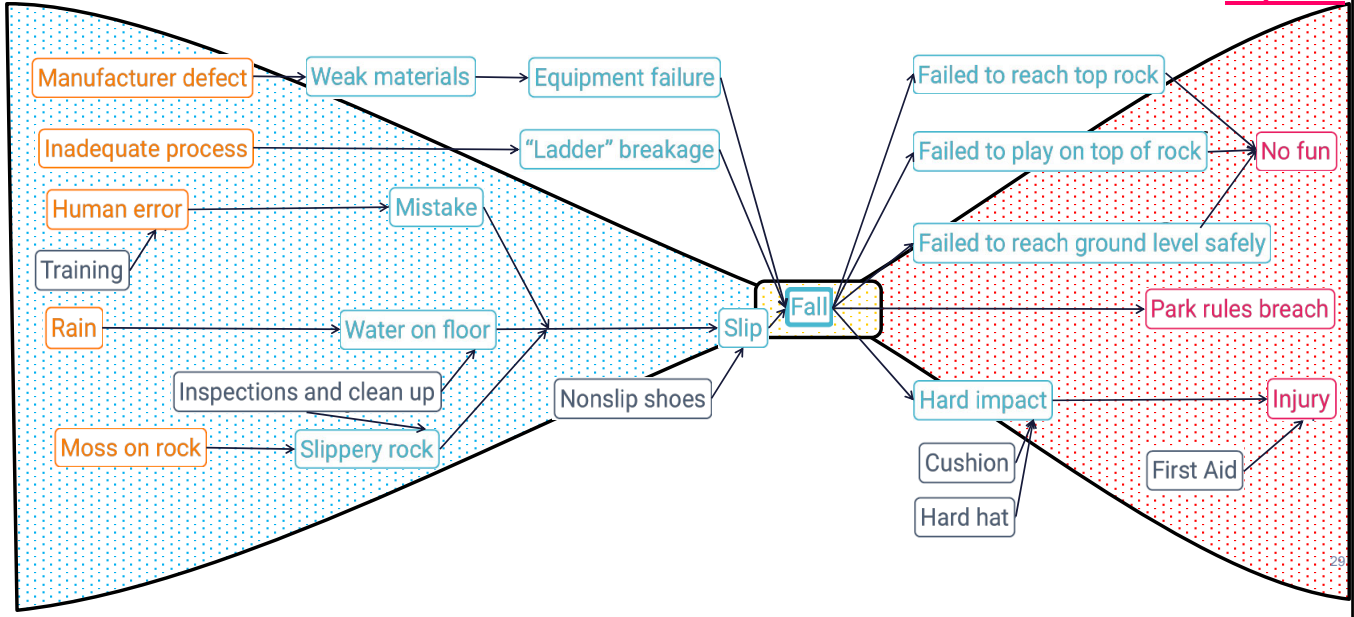
Controls

1. Inspections and clean up
2. Non slip shoes
3. Training
4. Cushion
5. Safety Hat
6. First Aid



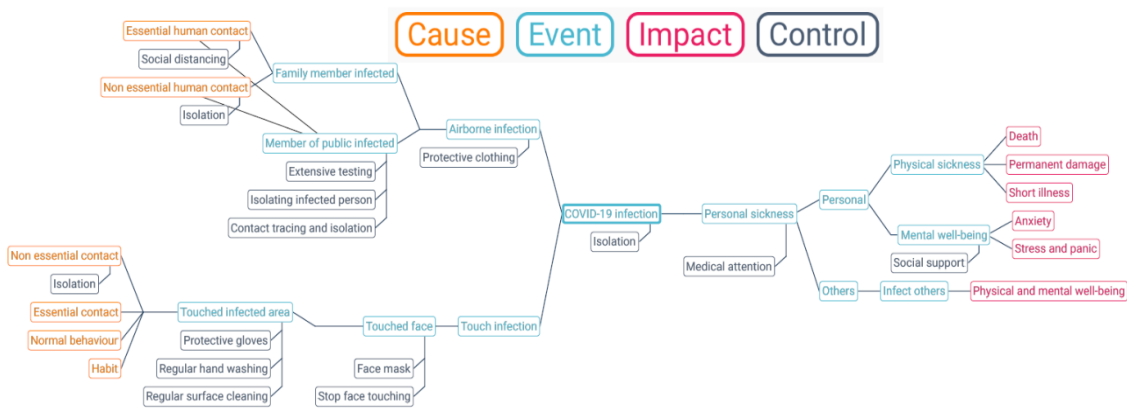
Controls

Causes But Why? Events But What Next? Impacts



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COVID-19 Infection Risk. Individual Perspective



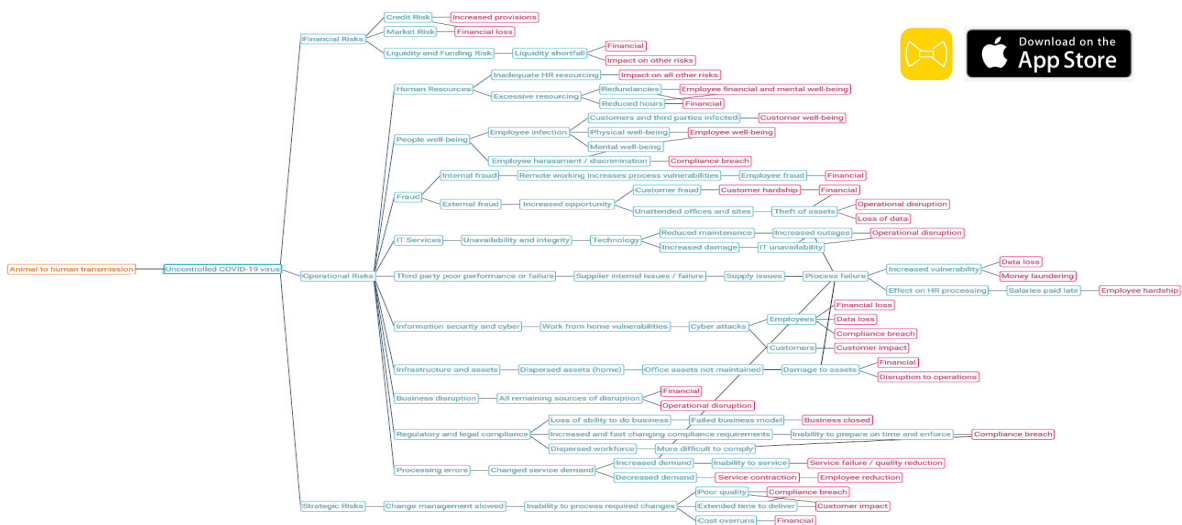
COVID 19 Risk – Organisation perspective

1. COVID-19 is a Risk Cause it is not a risk in it's own right because the existence of the virus is outside of our control
2. COVID-19 "Risks" are a whole range or risks that emanate from the cause.



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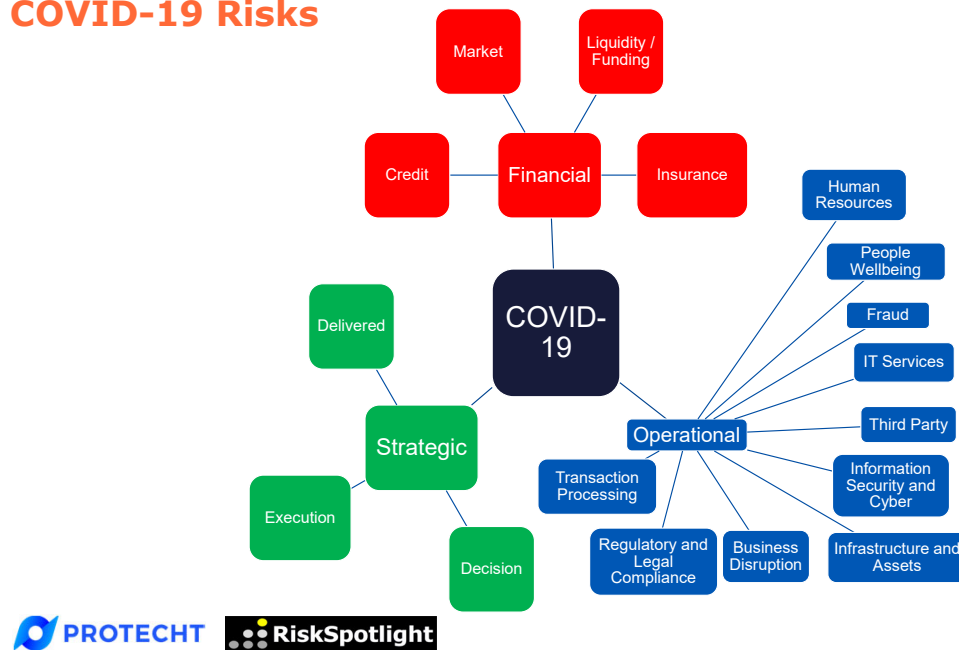
COVID-19 Risk – Organisation perspective



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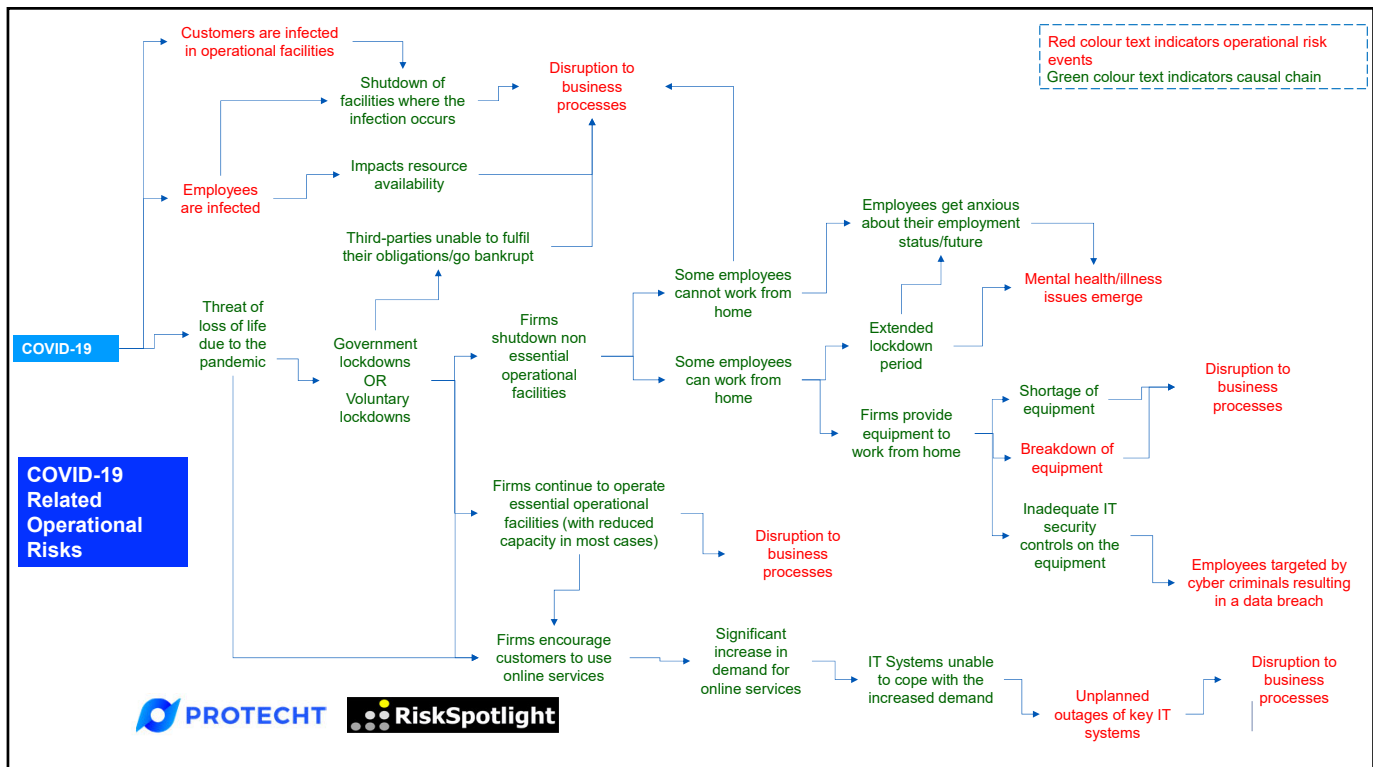
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COVID-19 Risks

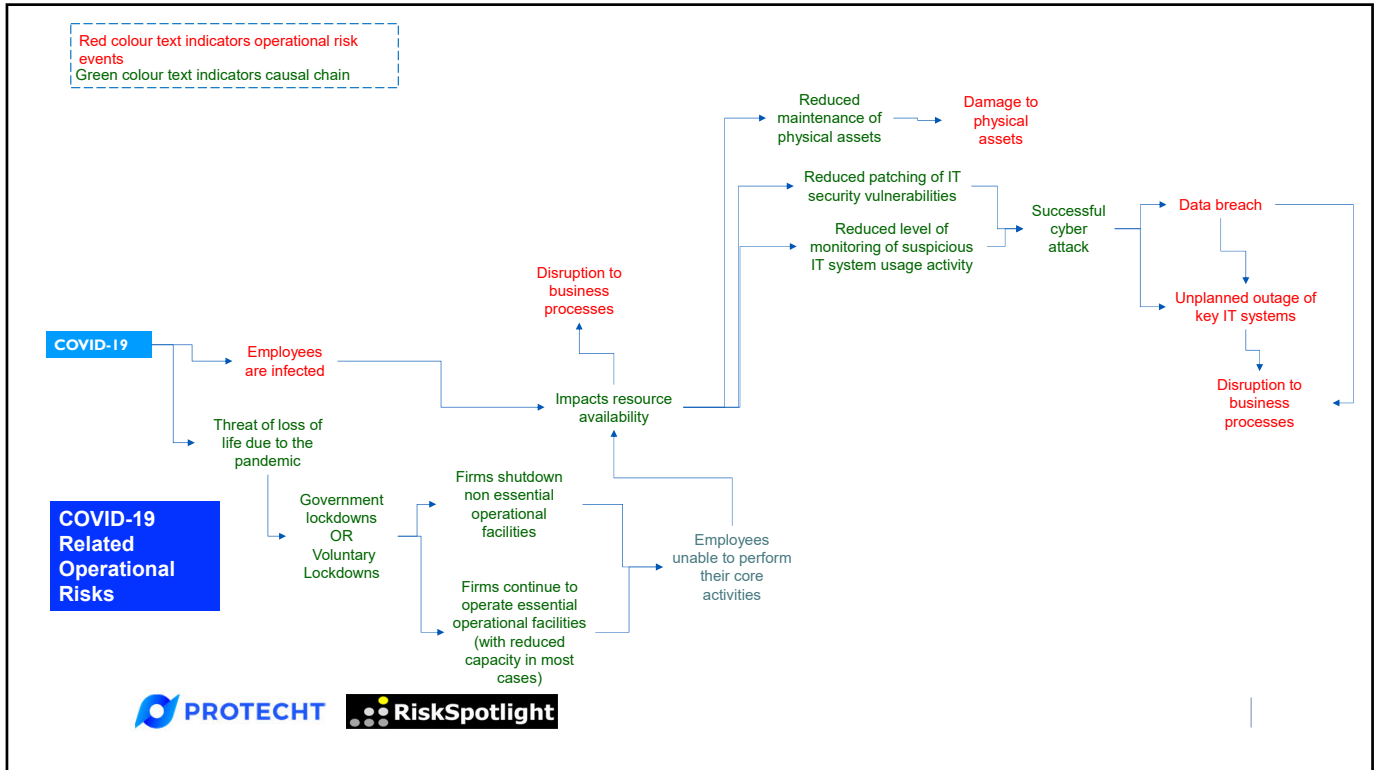


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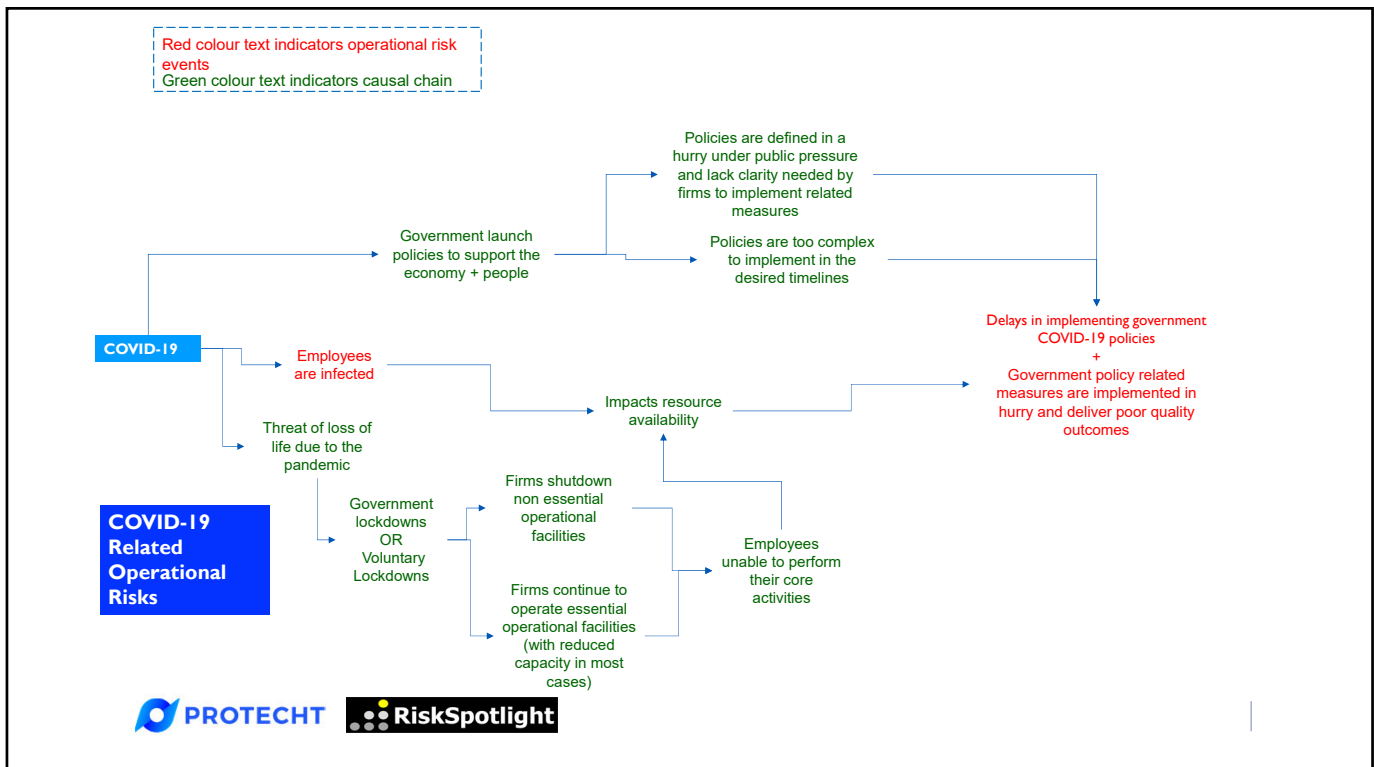
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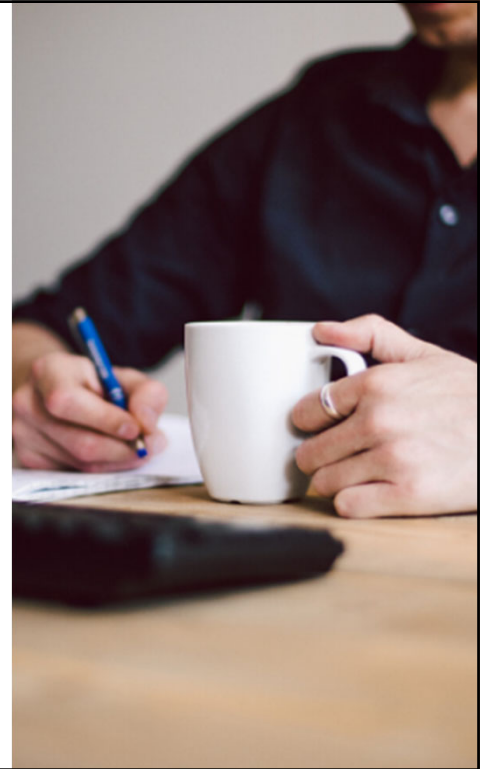


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Polling Question

To what degree has your organisation carried out a formal analysis of COVID-19 related risk(s)

- A. No formal analysis conducted
- B. Analysis in progress
- C. Full analysis completed

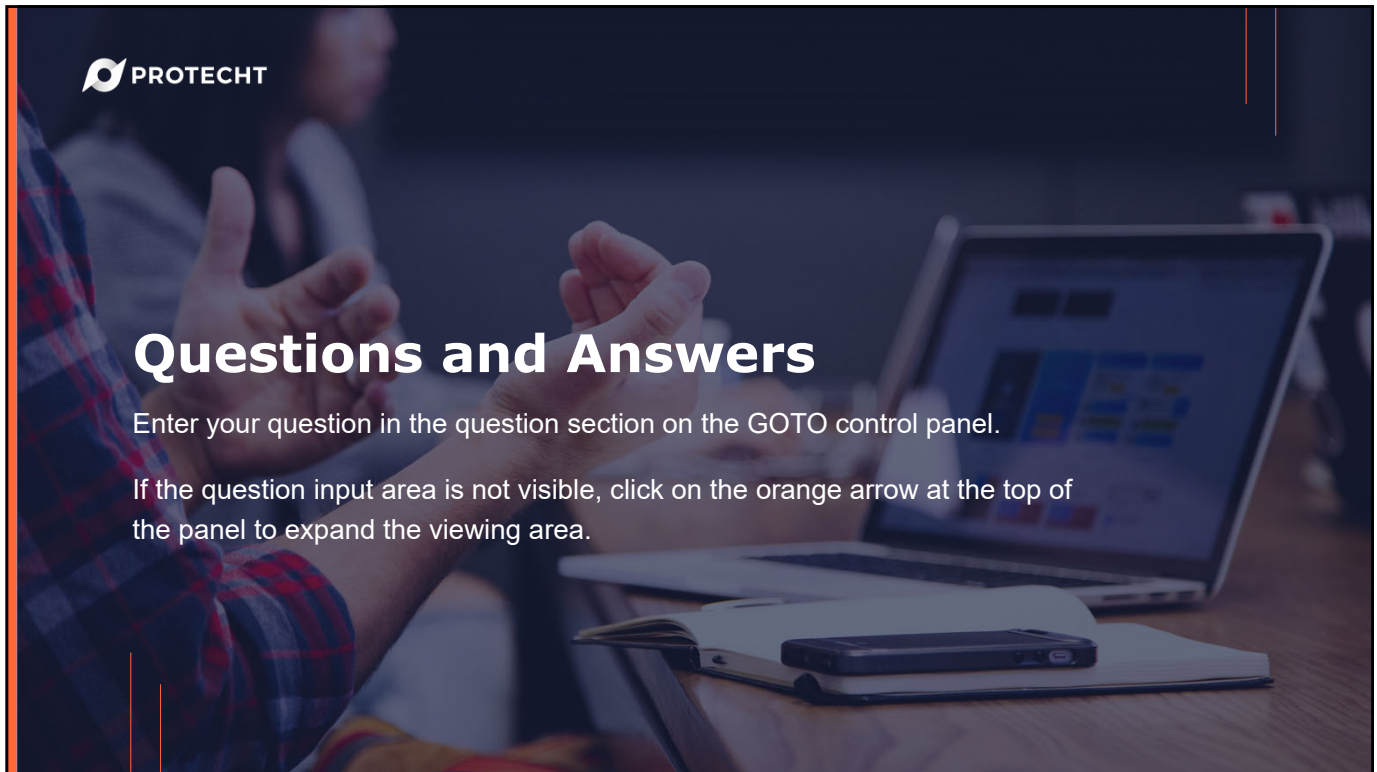


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Questions and Answers

Enter your question in the question section on the GOTO control panel.

If the question input area is not visible, click on the orange arrow at the top of the panel to expand the viewing area.

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Final Comments



Manoj Kulwal

Co-Founder & CRO at
RiskSpotlight



David Tattam

Director, Research and
Training
The Protecht Group



Jason Smith

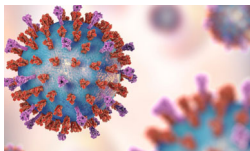
CEO and Executive
Director at Risk
Management Institute of
Australasia



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What's Next?



Next Week's Topic

An analysis of
COVID-19 risk
treatments and
controls

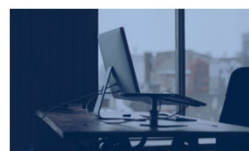
Thu 9 April
10-11.30am BST
8-9.30pm AEST



Compliance Webinar

Leveraging your
ERM Framework to
painlessly manage
Regulatory and
Ethical Compliance

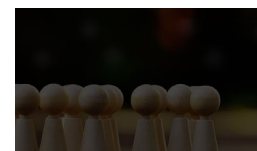
Tue 21 April
10-10.40am BST
12-12:40pm AEST



Risk in a Covid-19 World

Key insights on risk
and compliance in
a Covid-19 world

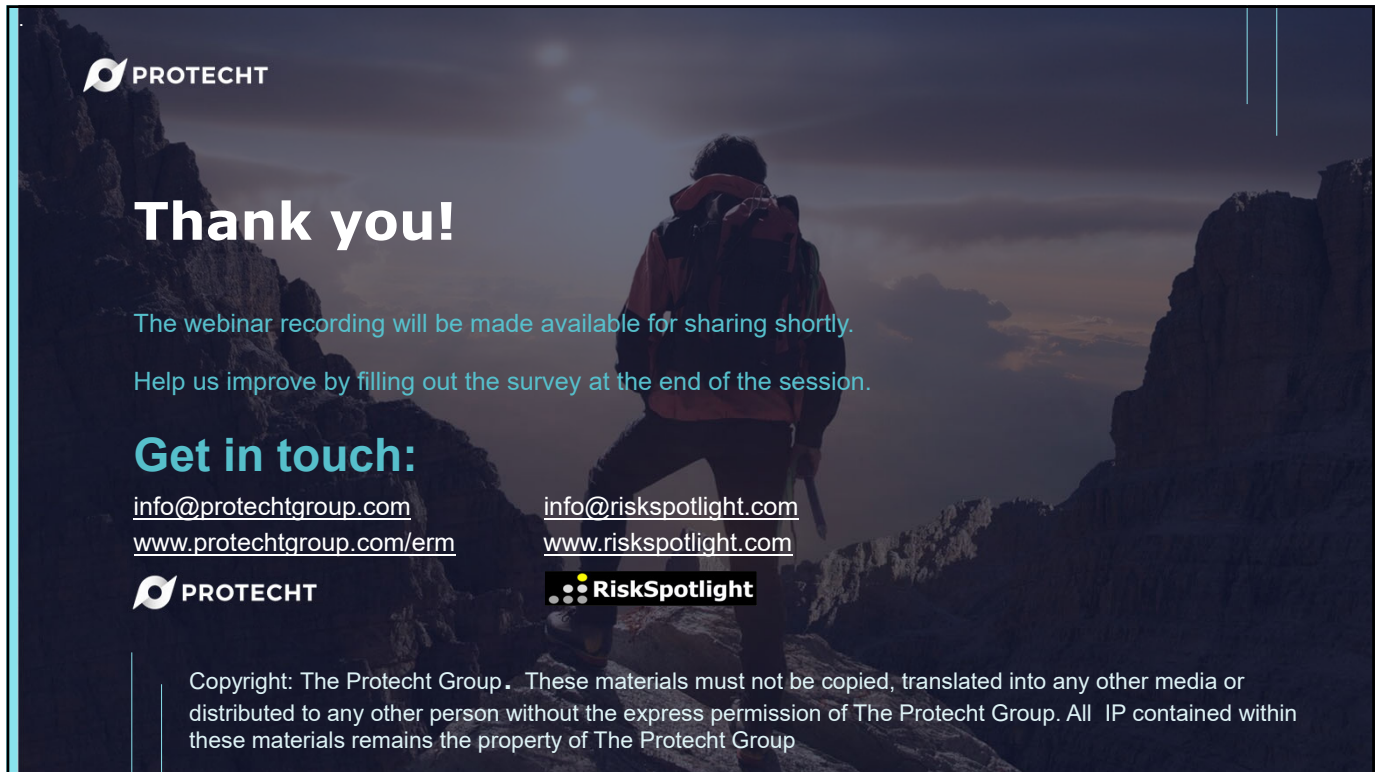
protechtgroup.com/covid-19




Managing COVID-19 OpRisks

COVID-19
Resources from
RiskSpotlight

riskspotlight.com/covid19



 **PROTECHT**


Thank you!

The webinar recording will be made available for sharing shortly.


Help us improve by filling out the survey at the end of the session.

Get in touch:

info@protechtgroup.com
www.protechtgroup.com/erm

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info@riskspotlight.com
www.riskspotlight.com

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