



How new regulations, cyber-security
and continuity can work together to
achieve greater operational resilience

Presented by Christian De Boeck
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Regulations & certifications

- Digital Operational Resilience Act (DORA)
- Network and Information Systems – 2 (NIS-2)
- Critical Enterprise Resilience (CER)
- Cyber-Resilience Act (CRA)

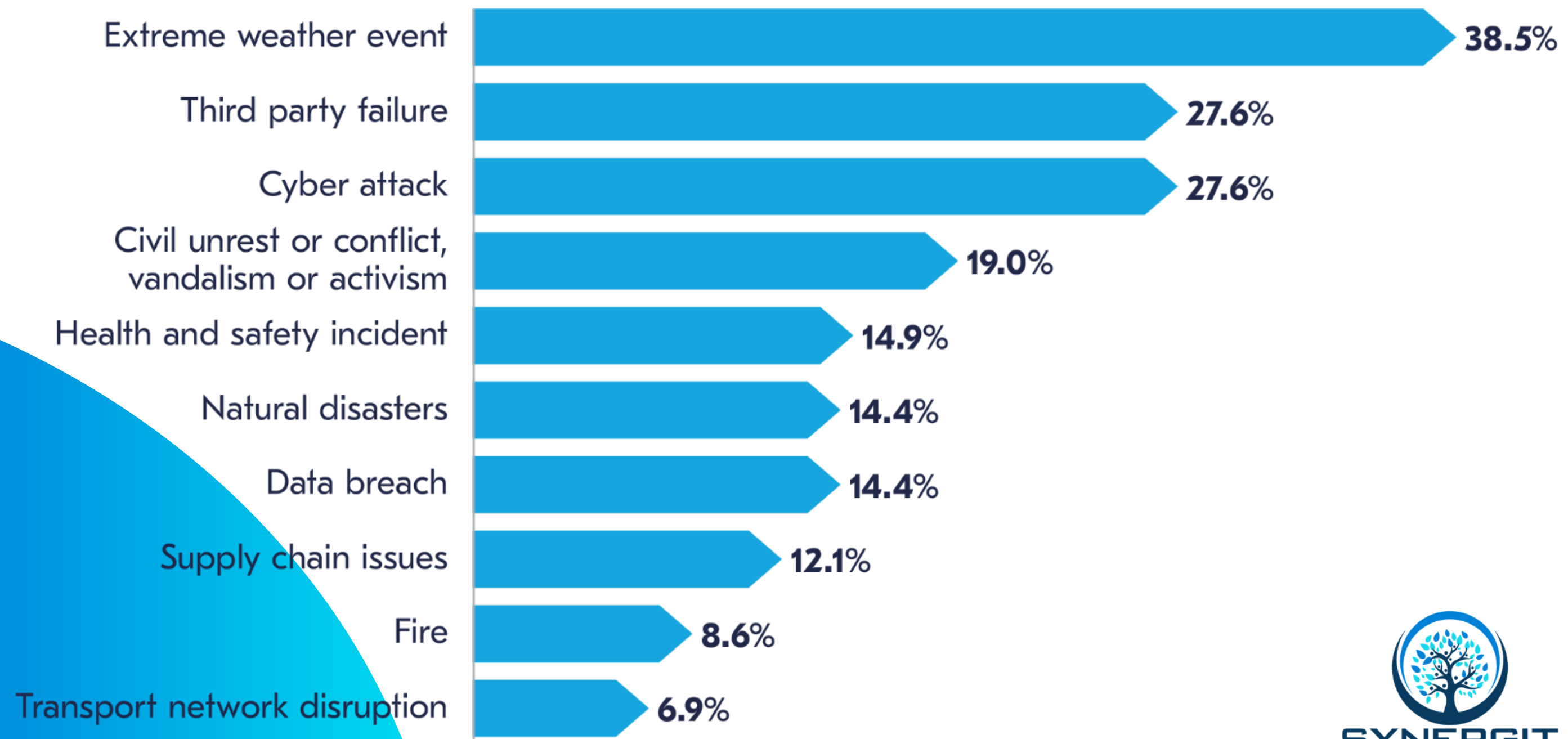
- Corporate Sustainability Reporting Directive (CSRD)

- ISO-xxxxx, ...

A good report vs a good leverage?



From the BCI Crisis Management Report 2024



Do you cover the right scenario ?

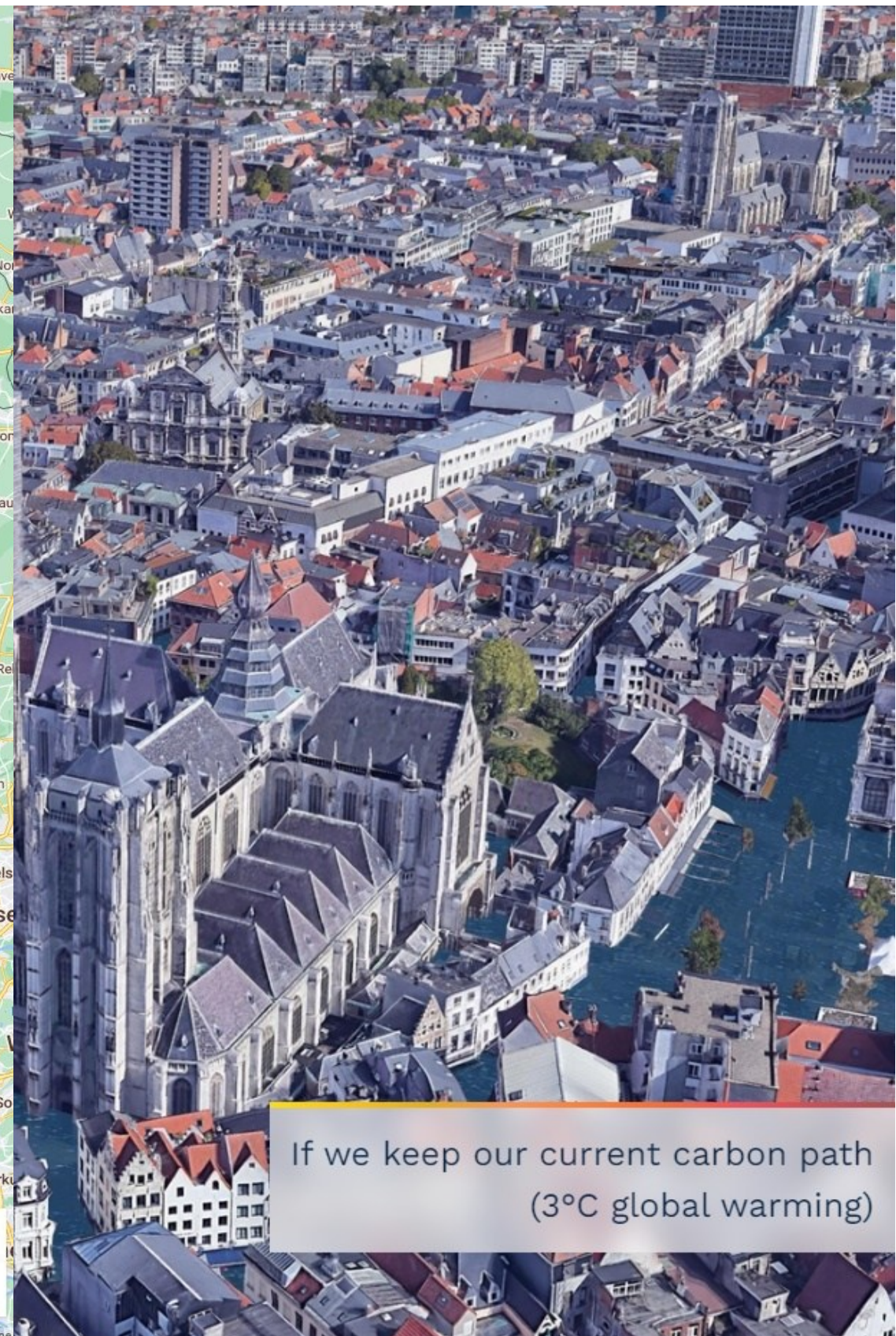
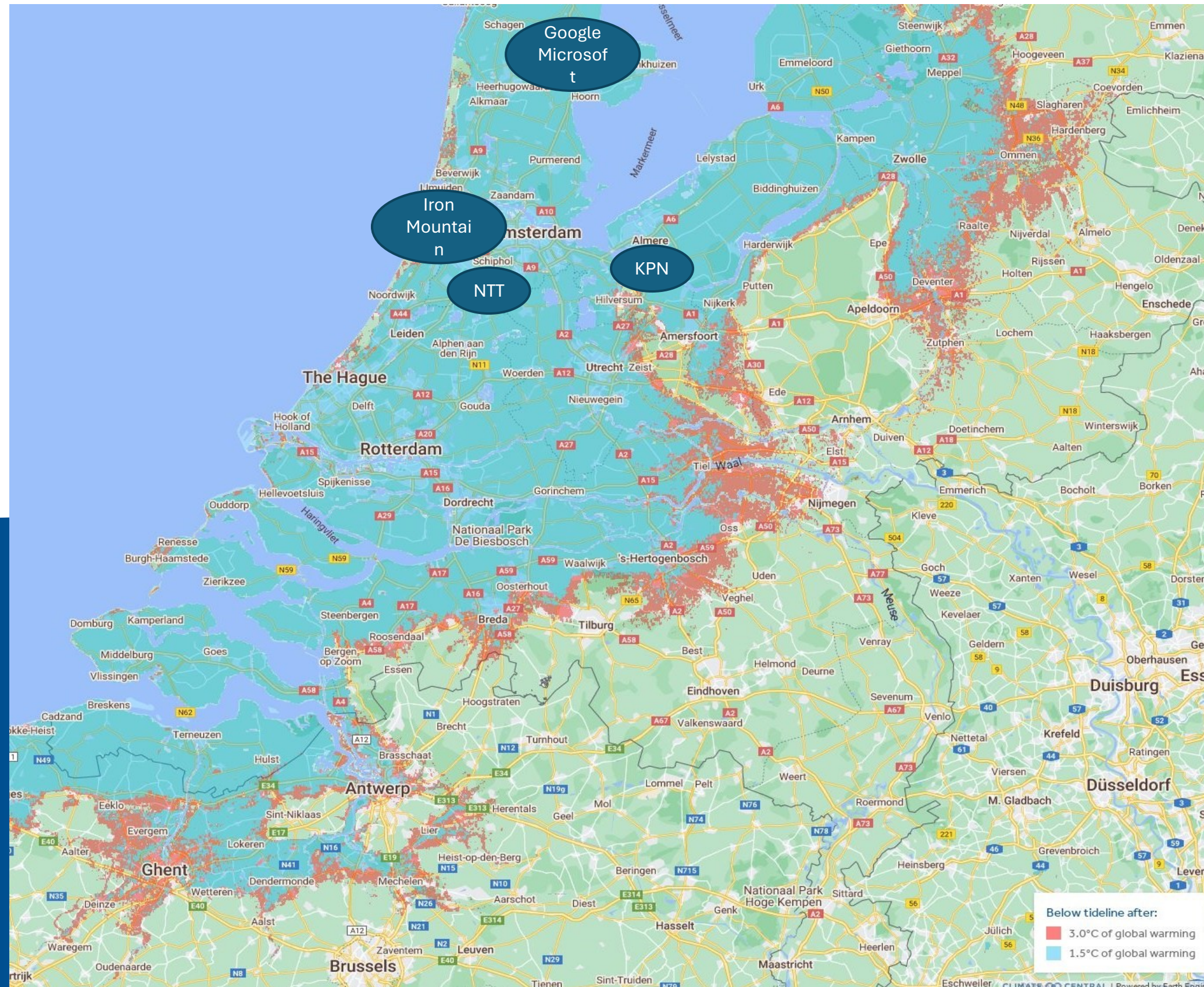
Each requires its own continuity and recovery plan



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The new seashores



If we keep our current carbon path
(3°C global warming)



Do you cover the right scenario ?

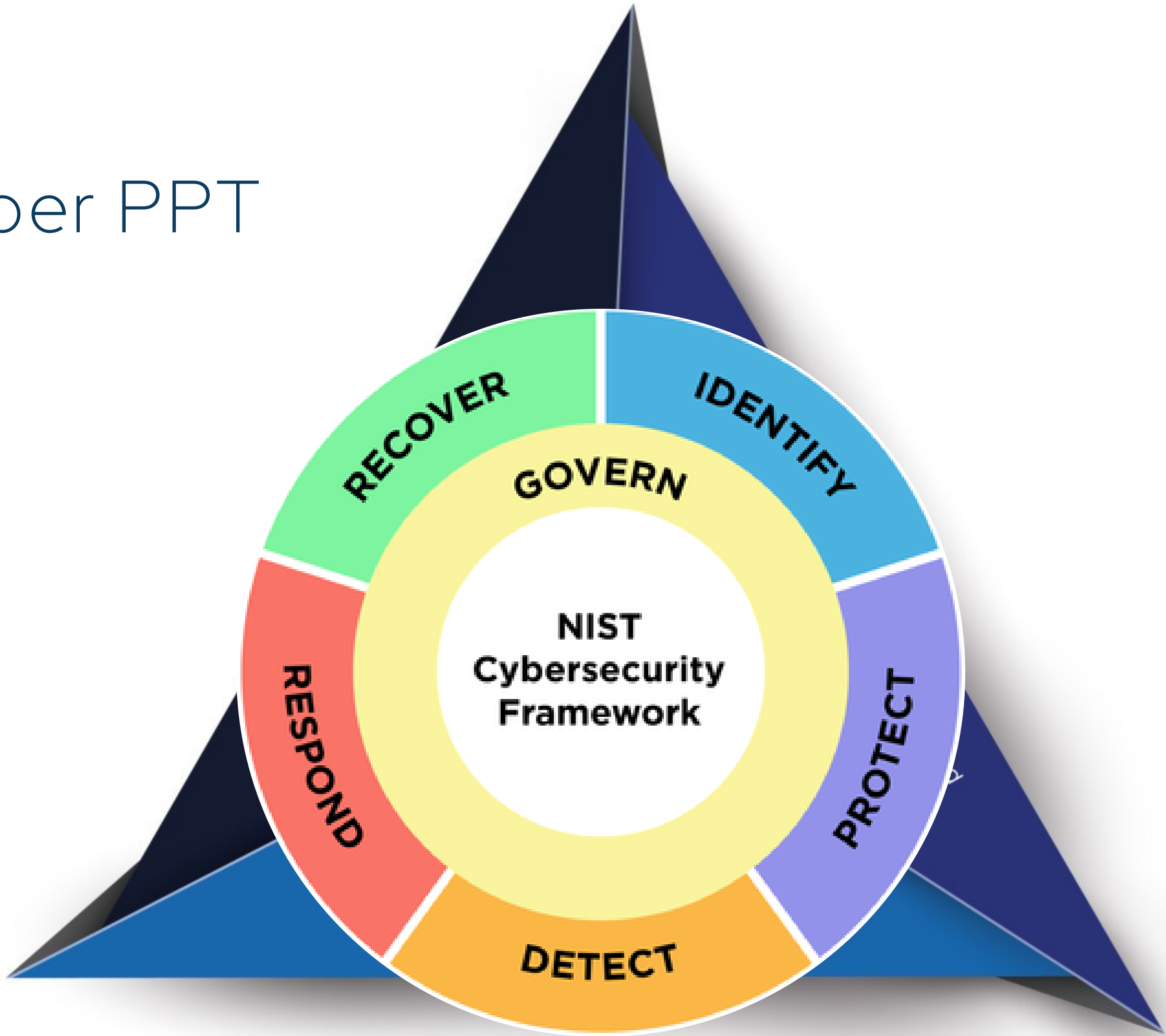
Each requires its own continuity and recovery plan



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The Cyber PPT

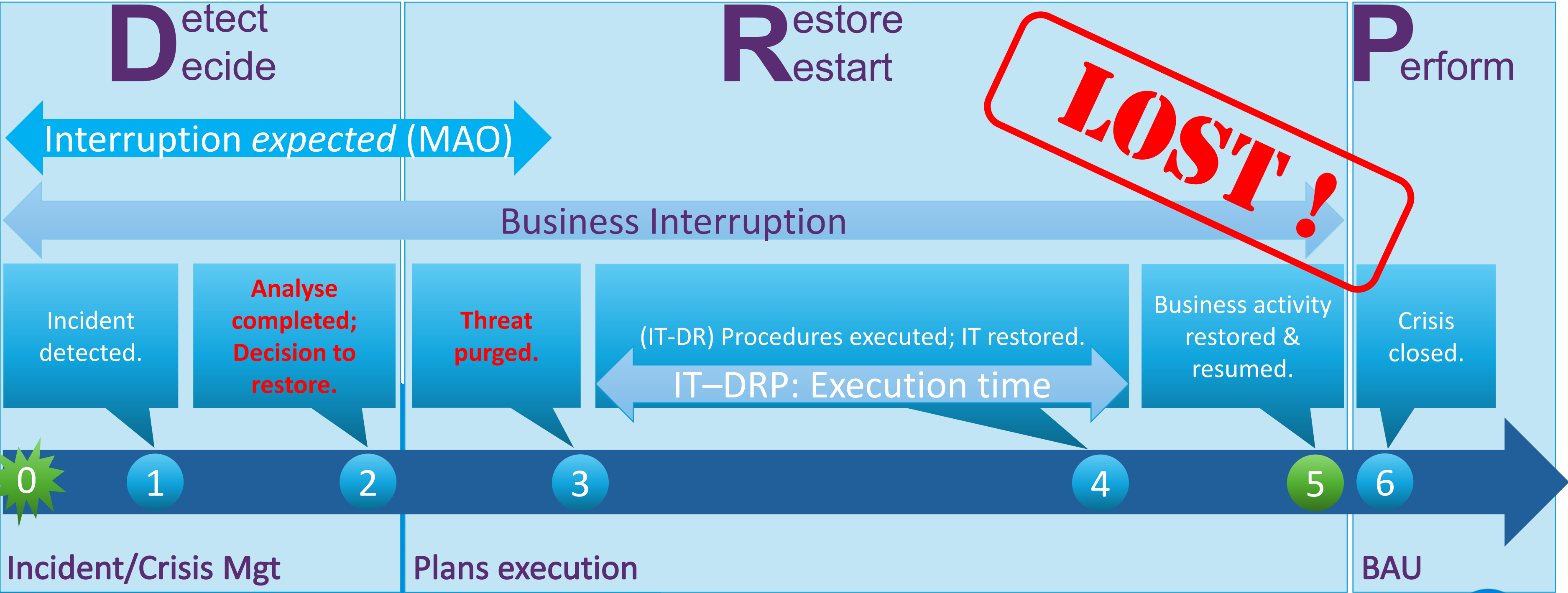


The Cyber-fortress

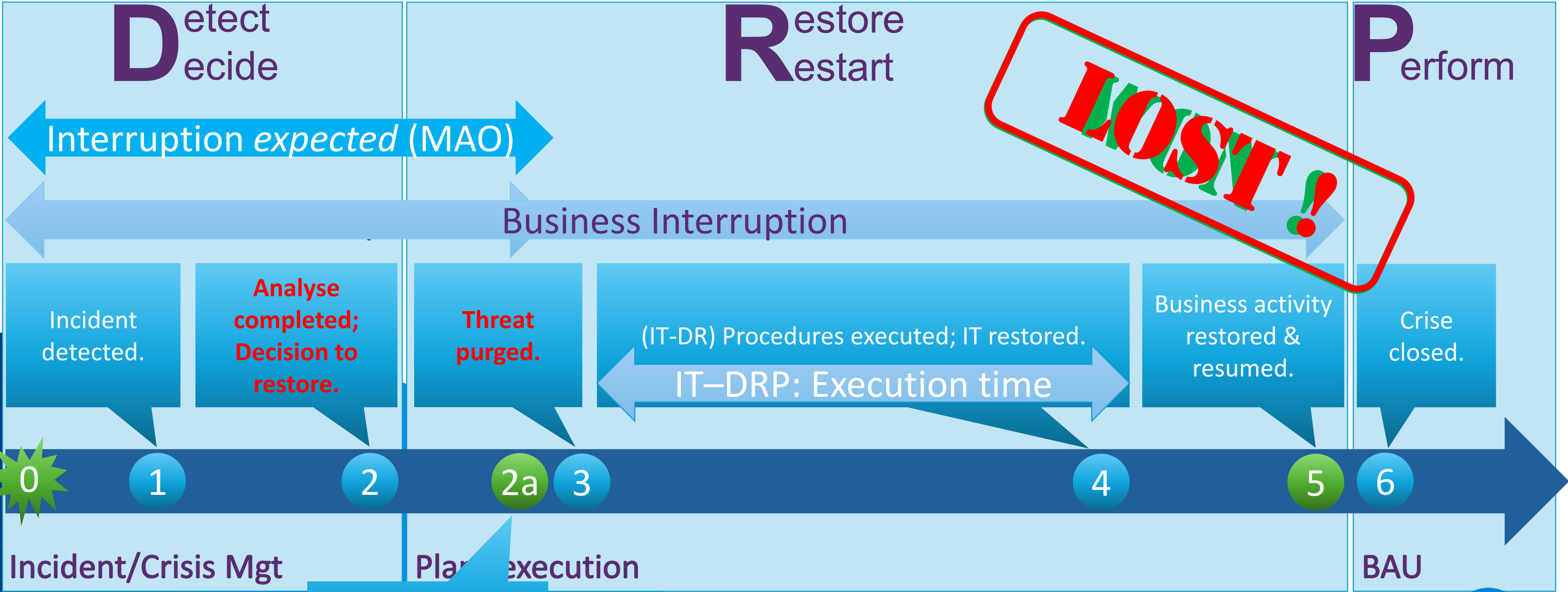


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Recovery from a cyber-attack



Recovery from a cyber-attack



BCP executed;
Business activity resumed.

Do you cover the right answers ?

It is all about collaboration and ownership

- IT alone may recover too late
- Cyber-sec alone may not recover at all
- Business alone may miss alternative tools
- Work together to reach OPERATIONAL RESILIENCE



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IT- and Business Resilience



IT-Continuity

Business Continuity

Cyber-Resilience

Human Resilience



Coaching / Mentoring

Training (standard or ad-hoc)

Psychometric professional profiling

Environmental Resilience



Climate Change awareness

Carbon footprint accounting

Low-Carbon Transition Strategies



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Thank you



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