The Canvas Method for information security

Makes Cybersecurity part of your Company Culture

Richard Kranendonk

richard@thinkingsecurity.works

Https://www.thinkingsecurity.works

Risks Workshop Agenda

- Introductions
- Goal of the Pilot
- About information security
- About the Canvas Method
- Let's start! Risks Workshop
- Feedback and Look Forward

Introductions

- Name of Workshop Facilitator
- Name and role of participant 1
- Name and role of participant 2
- Name and role of participant 3

- Name and role of participant 4
- Name and role of participant 5
- Name and role of participant 6

Goal of the Pilot

- Experience the Canvas Method
- What are the benefits?
- How can we implement this at Babilou Family?

Information security

A very short introduction

of information security incidents are caused by human actions

Why?

People need to improvise on a daily basis to get their work done in a constantly changing environment

This introduces Risks

Some examples

- Nurseries and Daycare NL: reporting hours to municipalities through (secured) mail and portals
- Hospital: update of the X-ray scanner's software
- NZA: exchanging records through the 'Fun Folder'
- HR/Reorganization: sharing employee data through Excel files
- HR/Development: sharing employee mail addresses with LinkedIn Learning

Different kinds of risks

- ***External Threats**
 - Technical measures by specialised firms

- *Risks through Behaviour
 - Awareness and Guidelines

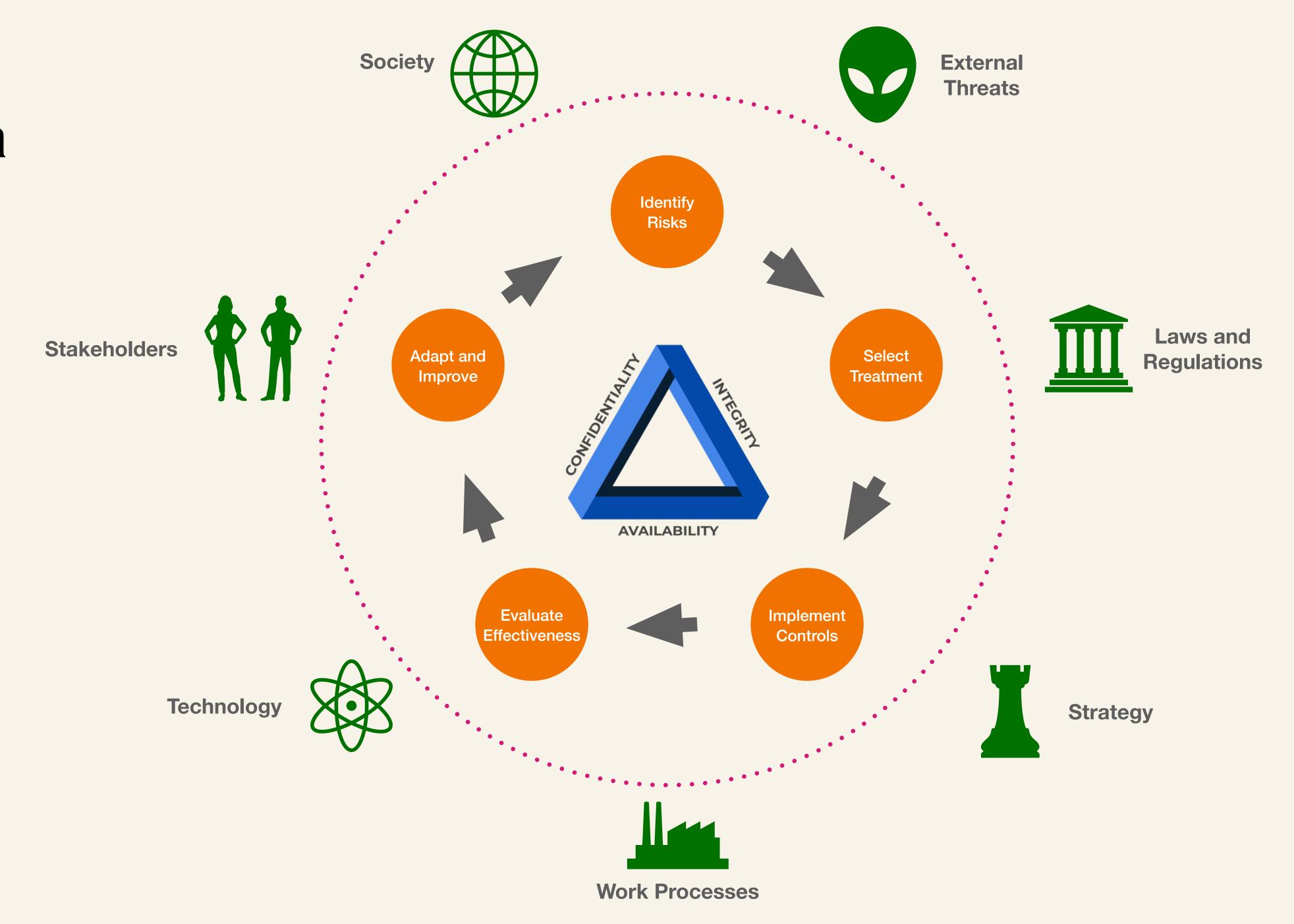
- ***Risks in Work Processes**
 - Identify and Treat when and where they occur

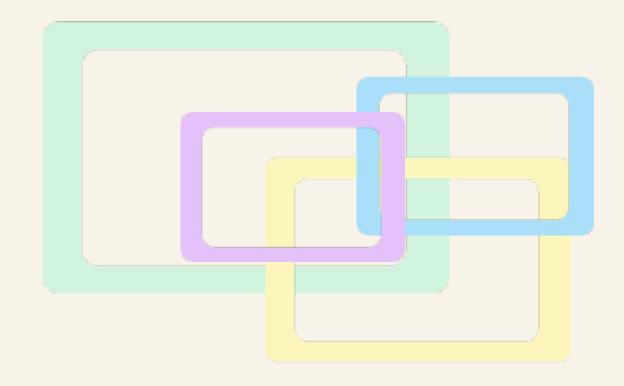
Three Aspects of information security



Information security is a Process

in a constantly changing environment

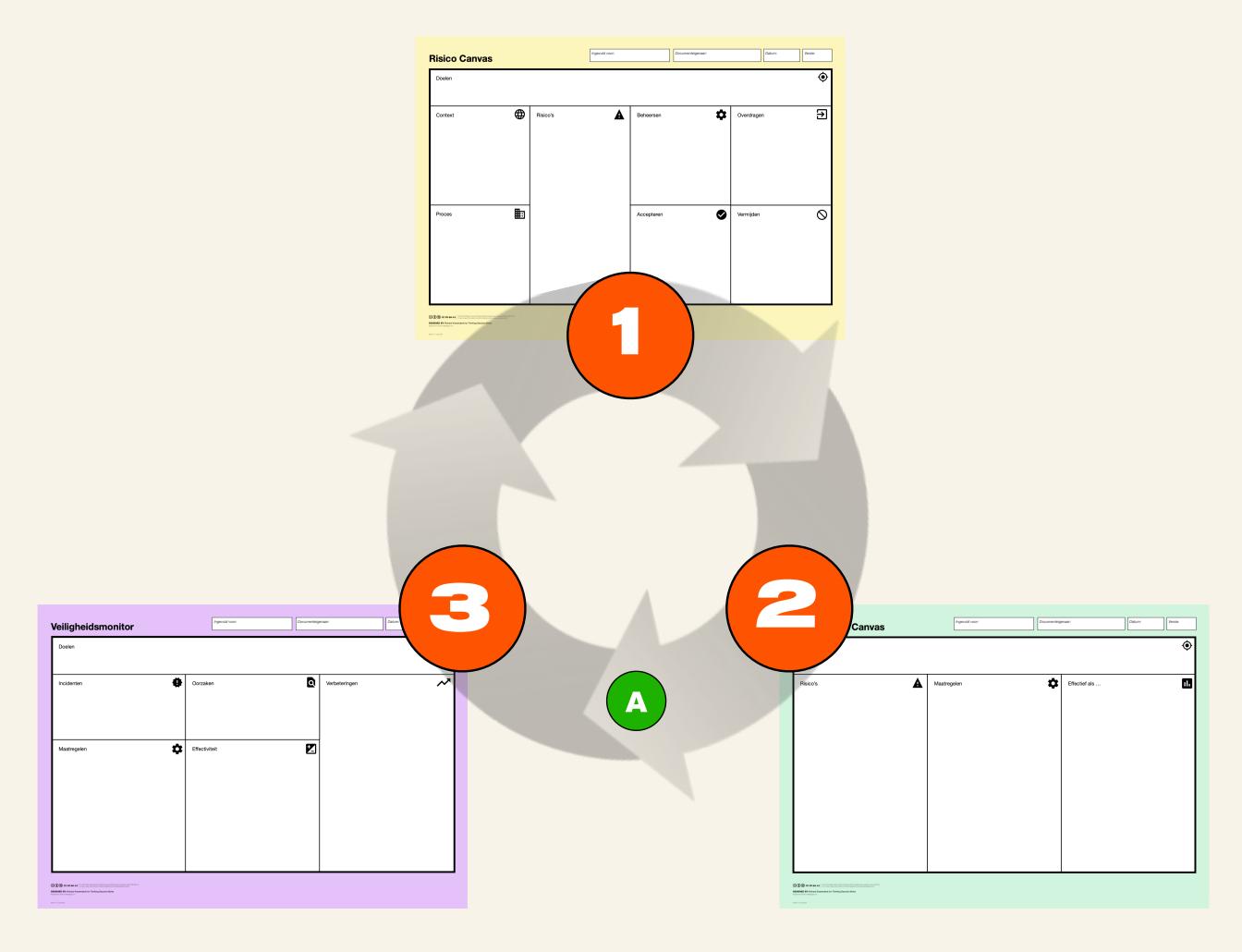




The Canvas Method

Manage information security risks where they originate

A Cycle of Three Workshops



- 1 Risks Workshop
 - √ Map Context and Process
 - √ Identify Risks
 - √ Establish Ownership
- **Controls Workshop**
 - √ Select Controls
 - ✓ Define Succes
- **Alignment Meeting**
 - √ Cross-teams Risks and Controls alignment
 - √ Alignment with CISO, Compliance and IT
 - √ Agreement on Actions and Ownership
- **Evaluation Workshop**
 - √ Discuss Incidents
 - √ Report on Effectiveness
 - √ Identify Improvements



Let's Start!

Risks Workshop

Iterative approach, so ...

- It will not be a 100% complete this time
- It will not be a 100% correct this time
- It's about implementing an ongoing dialogue for continual improvement

Goals							•
Context		Risks	A	Mitigate	*	Transfer	3
Process	# :			Accept		Avoid	(

Feedback and Look Forward

Questions?

What did you learn?

What could go better?

Next Workshop

- Set actions for the risks we want to mitigate
- Define effectiveness
- Managing information security

Thanks!