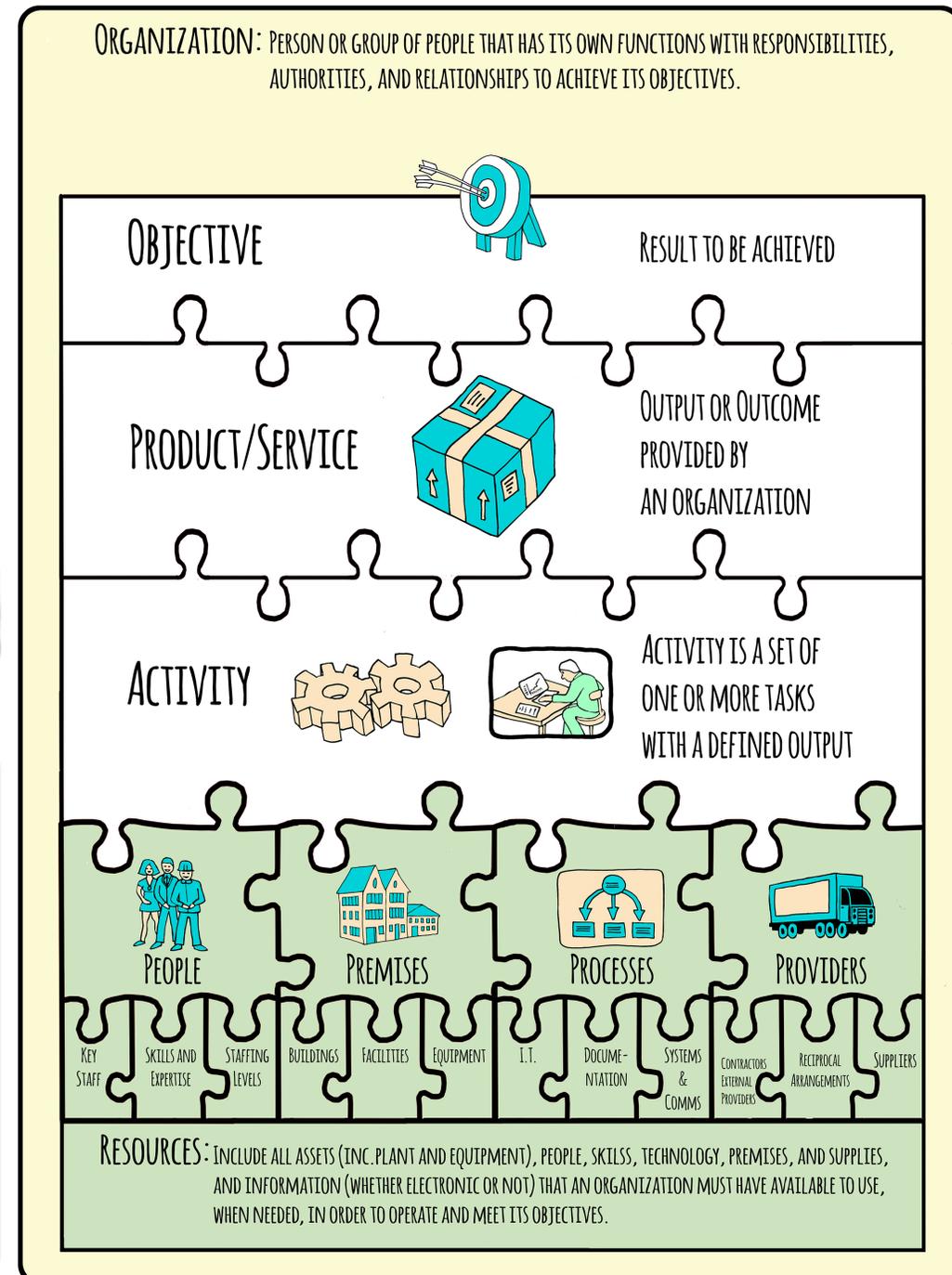
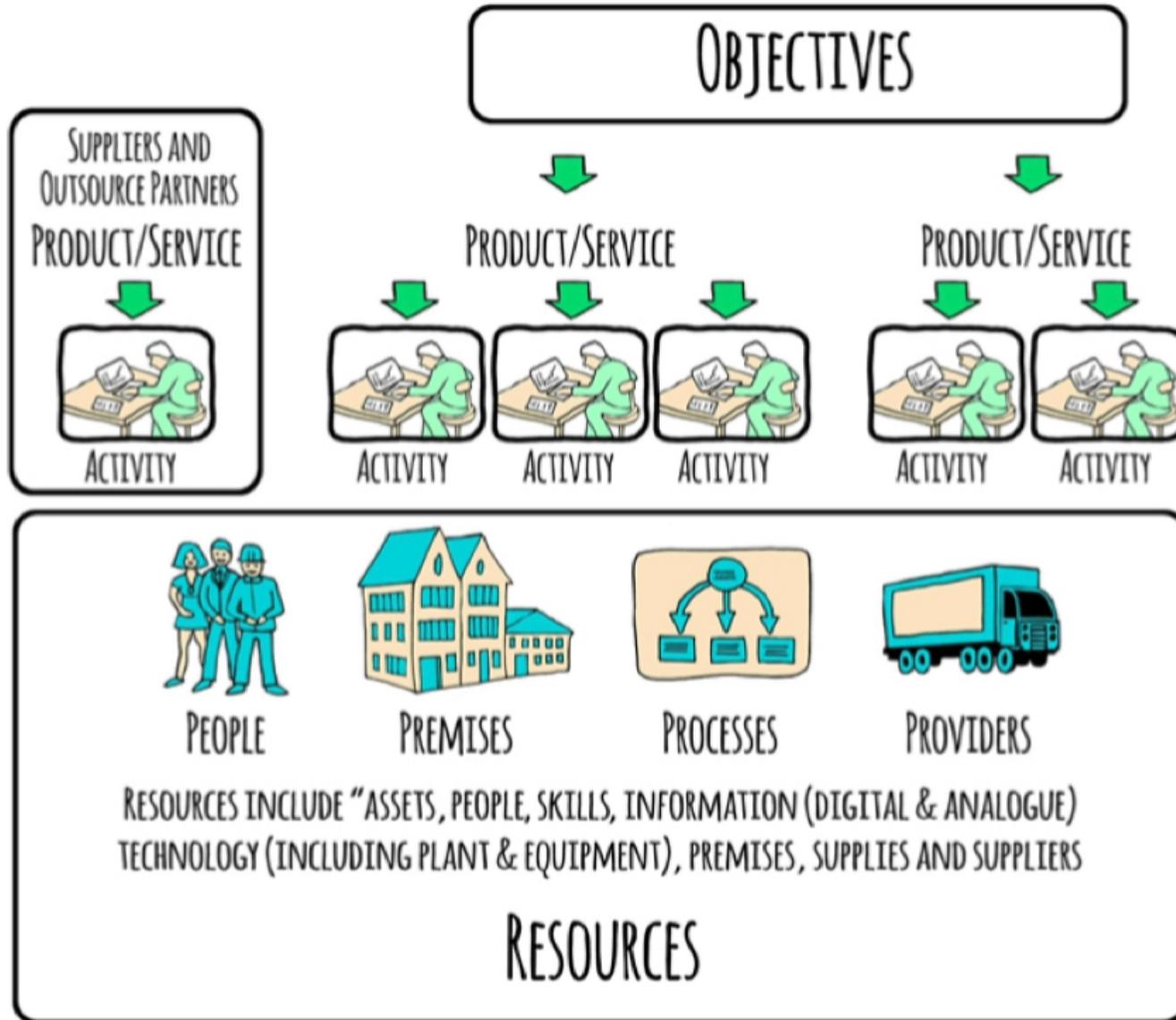


Business Continuity

- managing resources you rely on





Agile Business Continuity

John Salter

Use the QR codes below to download
the free Agile Business Continuity app



Start with key products and services you need to provide



Agile

Products / Services

Select or Add a key product or service - then tap on a selected product or service to consider prioritized activities

Key Product or Service 1

Edit

Key Product or Service 2

Delete

Key Product or Service 3



Key Product or Service 4



Key Product or Service 5



1. Your KEY PRODUCTS AND SERVICES (Text) - significant to your context.

Add New Product or Service

NAME OF PRODUCT / SERVICE

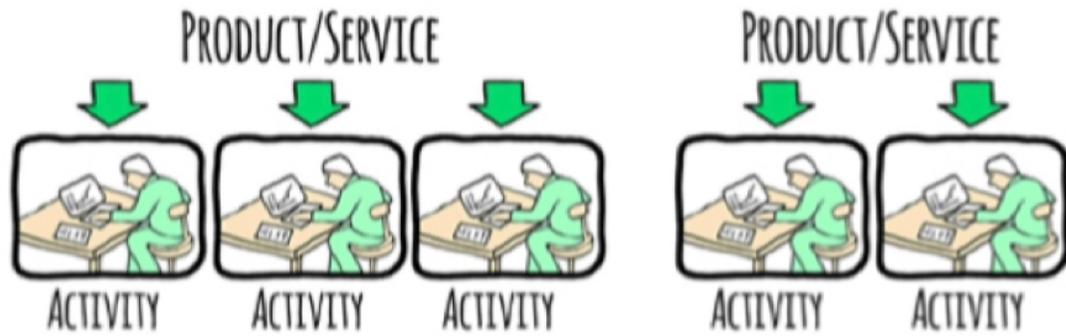
Attribute level of significance to each product or service



0 0 10

ADD

CANCEL



← Select Prioritised Activity



2. Your CRITICAL ACTIVITIES (Text) - the things you need to keep doing (in order to provide your key products/services).

Key Product or Service 1

Prioritised Activity



Another Prioritised Activity



Include all necessary activities until sufficient (to deliver an adequate service)



Add New Prioritised Activity

NAME OF PRIORITISED ACTIVITY

Prioritised Activity

Attribute level of significance to each prioritised activity



ADD

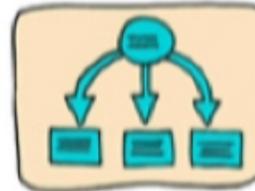
3. Your **MUST HAVES** (Text) - the categories used are 4Ps: People, Premises, Processes, and Providers. List and describe the people, premises, processes, and providers you need in order to support the critical activities you need to keep doing (to provide key products/services).



PEOPLE



PREMISES



PROCESSES



PROVIDERS

RESOURCES INCLUDE "ASSETS, PEOPLE, SKILLS, INFORMATION (DIGITAL & ANALOGUE)
TECHNOLOGY (INCLUDING PLANT & EQUIPMENT), PREMISES, SUPPLIES AND SUPPLIERS

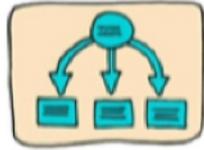
RESOURCES



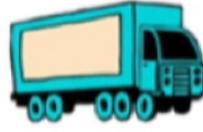
PEOPLE



PREMISES



PROCESSES



PROVIDERS

 People



Describe People

What staff do you require to carry out prioritised activities?

What skills / level of expertise is required to undertake these prioritised activities?

What is the minimum staffing level with which you could provide some sort of service?

 Premises



Describe Your Premises

What location(s) do the prioritised activities operate from?

What facilities are essential to carry on these prioritised activities?

What equipment / resources are required to carry on these prioritised activities?

 Processes



Describe Your Processes

What Information Technology is essential to carry out these prioritised activities?

What documentation / records are essential to carry out these prioritised activities?

What systems and means of communication are required to carry out these prioritised activities?

 Providers



Describe Your Providers

Do you have any reciprocal agreements with other organisations?

Do you tender key services out to other organisations? If so - to whom and for what?

Who are your priority suppliers?

Who do you depend on to undertake these prioritised activities?



Must Haves

Prioritised Activity



 People



Describe People

What staff do you require to carry out prioritised activities?

What skills / level of expertise is required to undertake these prioritised activities?

What is the minimum staffing level with which you could provide some sort of service?

Note



Assess Your Must Haves



How Significant Is This Must-Have?

Low

Medium

High



How Vulnerable Is This Must-Have?

Low

Medium

High



How Impacted Is This Must-Have?

Low

Medium

High



Must Have



1 ... n



Significance



(a)

Before Impact

Vulnerability

(b)

After Impact

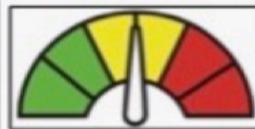
Impact

(c)

If (a) x (b) is greater than or equal to 1 or less than or equal to 24 then Risk Gauge is Green



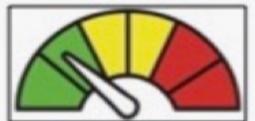
If (a) x (b) is greater than or equal to 25 or less than or equal to 59 then Risk Gauge is Yellow



If (a) x (b) is greater than or equal to 60 or less than or equal to 100 then Risk Gauge is Red



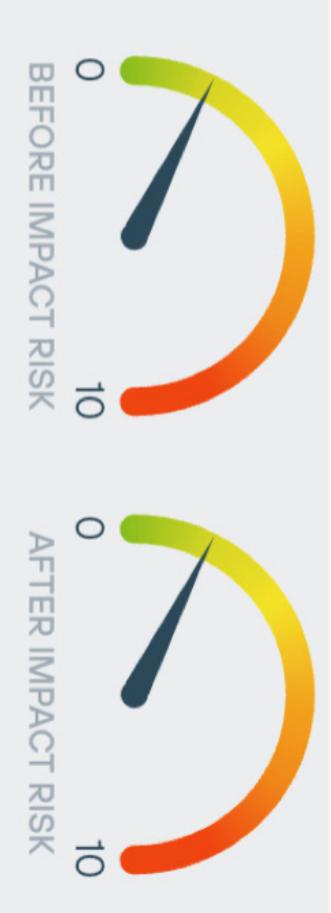
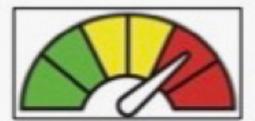
If (a) x (c) is greater than or equal to 1 or less than or equal to 24 then Risk Gauge is Green



If (a) x (c) is greater than or equal to 25 or less than or equal to 59 then Risk Gauge is Yellow



If (a) x (c) is greater than or equal to 60 or less than or equal to 100 then Risk Gauge is Red



Calculate



Operability Plan

DONE

If the decision (of what action to take) is complex, consider using our [OughtWe app](#)

HEADER

Header name

DESCRIPTION

Write description here

WHAT NEEDS TO BE DONE?

Describe here

WHAT IS NEEDED TO DO IT?

Describe here

TRACK

Is this work progressing in a way that is likely to achieve what is required?



BUDGET

Is this work progressing within the amount you have available to spend?



TIME

Is this work progressing within the schedule you have agreed to meet?



IMAGES:



Plans are nothing;
planning is everything.
[Dwight D. Eisenhower](#)



Prioritised Activities

- All Prioritised Activities
- Selected Prioritised Activities

MUST-HAVES

- All Must-Haves
- Selected Must-Haves

RISK LEVELS

- All Risk Levels
- Selected Risk Levels

PLANS

- All Plans
- Selected Plans

MONITORING

- On/Off Track
- On/Off Budget
- On/Off Time

CREATE PDF



Successful

Your created PDF is successfully created
[You can click here to share it](#)

DOWNLOAD

Workflow Overview

