

# **Business Systems Accelerator**

**WORKBOOK 3: SYSTEMS CHAMPION** 





# Welcome!

Welcome to the Business Systems Accelerator, the definitive workshop to train your Systems Champion and your team to document your critical systems.

This is what I believe to be the biggest game changer in creating business systems and will help you accelerate the time it takes you to get to *Minimum Viable Systems*.

You'll walk away with the step-by-step guide to identify, train and empower a Systems Champion to help you go from running an "owner-dependent business" to proudly owning a "team member-independent business."

Let's dive in, shall we?

Join me and let's get your systems sorted.

### **David Jenyns**

Founder of SYSTEMology

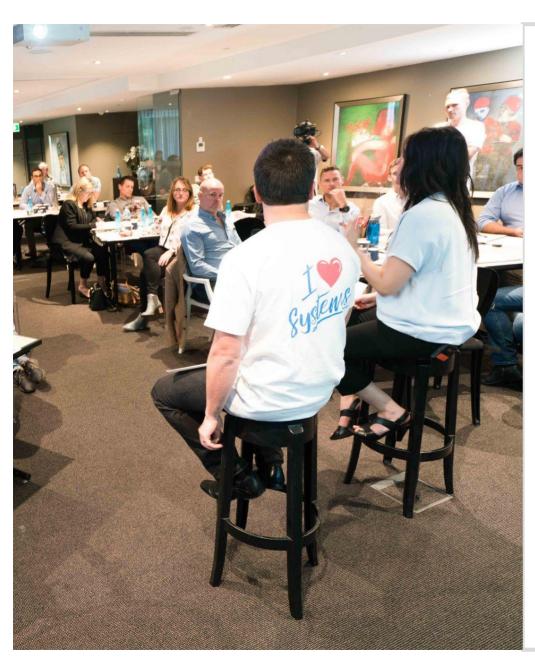


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# Your Role

# **CONNECTED SYSTEMS**



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### SYSTEMS CHAMPION JOB DESCRIPTION



### **Position Description: Systems Champion**

### **Objectives Of This Role**

- Advocate and ensure that every team member follows the systems implemented within the organization.
- Understand and have capable knowledge in developing, writing, and editing systems/instructions.
- Develop a solid skillset to extract, document, edit and improve systems.
- · Encourage and advocate the use of company systems.
- Teach and guide team members with the company's 'way' of documentation and organization of systems.
- Assist in the development of a systems-thinking culture and approach.
- Continue studying new approaches to meet and improve the objectives listed above.

### Responsibilities

### **Business Operations and Strategies:**

 Collaborate with the CEO, department heads and leadership team to identify areas of priority for system documentation.

### **Team Performance:**

- Lead the team in creating systems from various sources including but not limited to videos, screenshots, verbal interviews and other sources.
- Proactively responsible for creating processes, continuously reviewing and maintaining the accuracy when workflows are modified.
- Review all systems and be responsible for ensuring their ease of use, quality, usefulness and consistency.
- Work across various departments to make sure that enough documentation is available to generate effective materials for the required audience.
- Be responsible for ensuring all new team members are correctly trained with the company's systemised approach.

### **Efficient Communication:**

- Ability to give clear instructions and facilitate systems capture and accurately transfer into a system document.
- Encourage and lead team members to support and participate in systems development.

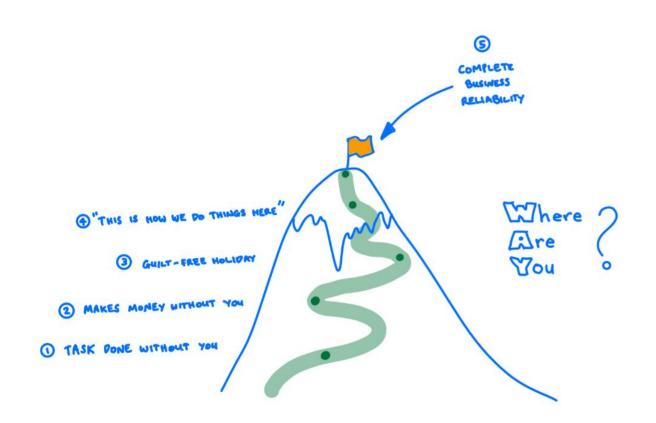
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Template: https://SYSTEMology.com/bsa-description

### **STRENGTHS & WEAKNESSES**

BUSINESS OWNER	SYSTEMS CHAMPION
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# 12 Month Roadmap



### ACTION ITEMS

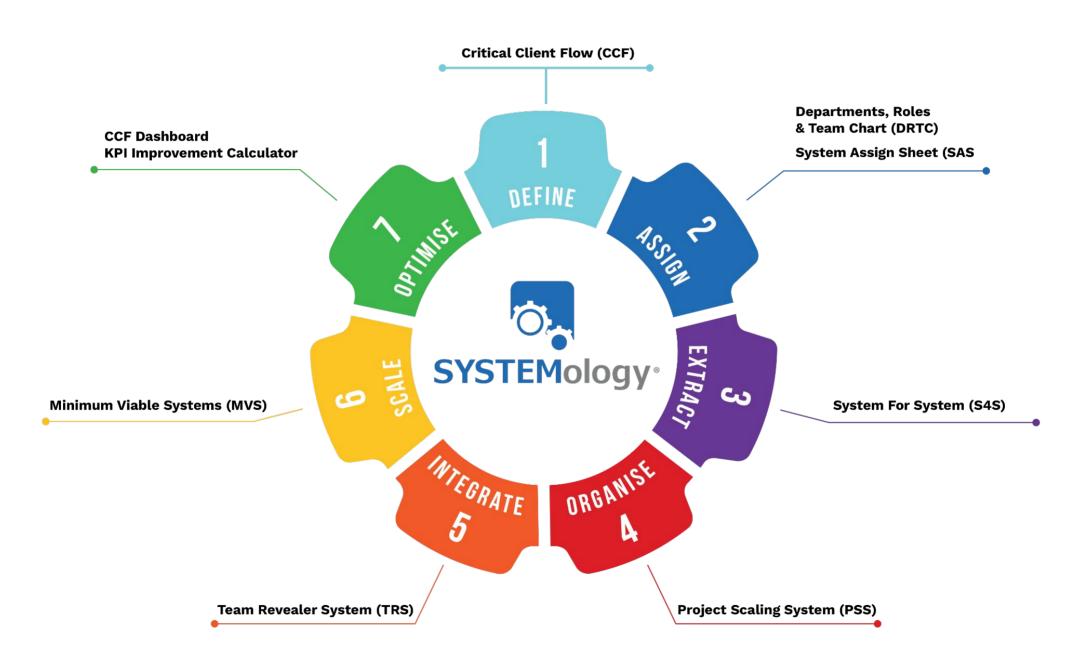
- O M LEARNING
  - GENERAL
  - SPECIFIC
- 2 D IDENTIFY SYSTEMS CHAMPION
- 2 D COMPLETE & DOCUMENT CCF
- 3 TI COMPLETE & DOCUMENT MUS
- RECRUITMENT THE BUILD SYSTEMS INTO BUSINESS DIA CONBOARDING
- ⊕ □ MANAGE VIA SYSTEMS
- S D OPTIMISE SYSTEMS
- ACHIEVE COMPLETE BUSINESS REMABILITY

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# 7 Stages of SYSTEMology

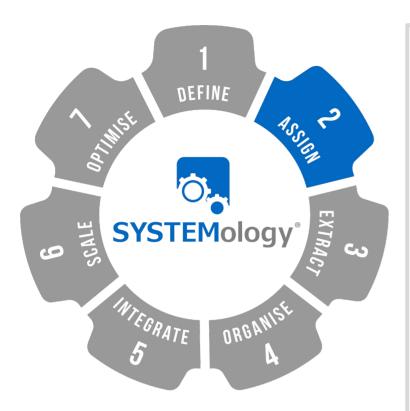
### **7 STAGES OF SYSTEMOLOGY**





Define critical systems to deliver a core product without key person dependency.

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Identify knowledgeable team members who know how critical tasks are completed.

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Work with knowledgeable workers to extract and document critical tasks.

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Select your tools and organise the knowledge.

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Get your team onboard with your process driven culture.

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Define critical business systems to operate without key person dependency.

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Develop a systems improvement machine.

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### **Key actions for each stage:**

- 1. Create first draft of CCF and keep working it.
- 2. Populate DRTC and SAS to define your 1st sprint.
- 3. Complete your first extraction and accompanying documentation.
- 4. Decide where your systems will live.
- 5. Schedule your first meeting/workshop.
- Complete MVS, transfer to SAS and define your second sprint.
- 7. Create KPI dashboard and system to ensure it's updated.



# **TIMELINE**

Months 1-3	Months 4-6	Months 7-9	Months 10-12
Sprint 1: CCF	Sprint 2: MVS	Sprint 3: HR Systems	Sprint 4: TDWMQA

# **SPRINT 1: CCF**

Start date:	Target finish date:	Milestones:
		Complete CCF
<b>Objective</b>   What are we trying to	achieve and why is it important?	15-20 critical systems extracted
		CCF documented & organised
		Action items   Write here
<b>Resources</b>   E.g. The book, templa training, hire a SYSTEMologist.	ates, checklists, SYSTEMology	

### **SPRINT 2: MVS**

Start date:	Target finish date:	Milestones:
		Define systems for 2nd sprint
<b>Objective</b>   What are we trying to achieve and why is it important?		Extract critical department system
		MVS documented & organised
		Action items   Write here
<b>Resources</b>   E.g. The book, templates, checklists, SYSTEMology training, hire a SYSTEMologist.		

### **SPRINT 3: HR SYSTEMS**

Start date:	Target finish date:	Milestones:
		Create recruitment systems
<b>Objective</b>   What are we trying to achieve and why is it important?		Create onboarding systems
		Create management systems
		Action items   Write here
<b>Resources</b>   E.g. The book, templates, checklists, SYSTEMology training, hire a SYSTEMologist.		

# **SPRINT 3: TDWMQA**

Start date:	Target finish date:	Milestones:
		Complete TDWMQA
<b>Objective</b>   What are we trying to achieve and why is it important?		Document TDWMQA systems
		KPI dashboard & update system
		Action items   Write here
<b>Resources</b>   E.g. The book, templates, checklists, SYSTEMology training, hire a SYSTEMologist.		





### **HOMEWORK**

### Quick start action plan:

- Complete draft CCF
- Create your first system
- Get support from the owner (make video)
- Extract and document CCF
- Share with the team (meeting/workshop)
- Plan your 2nd sprint

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# **Access The Resources**

https://systemology.com/bsalive



SYSTEMology®



SYSTEMology.com hello@systemology.com

