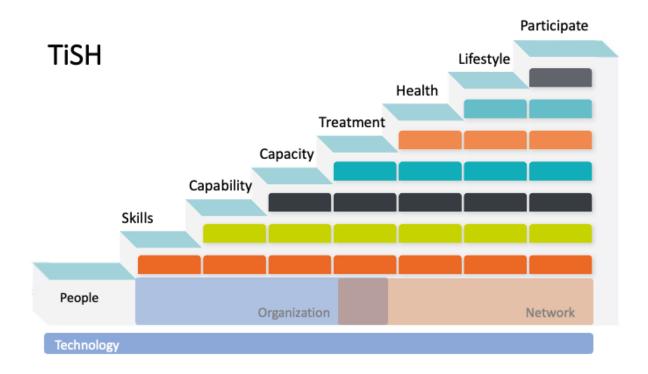
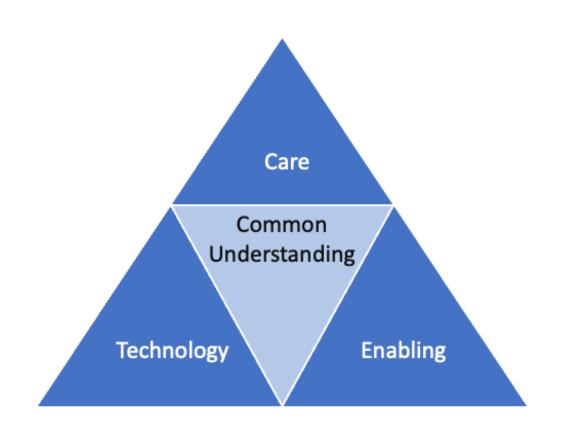
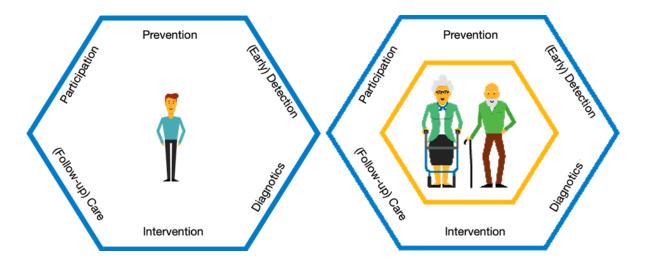
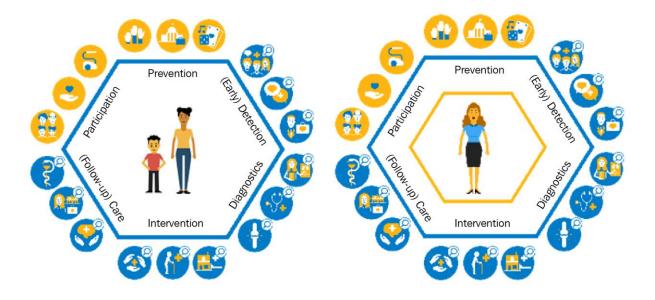
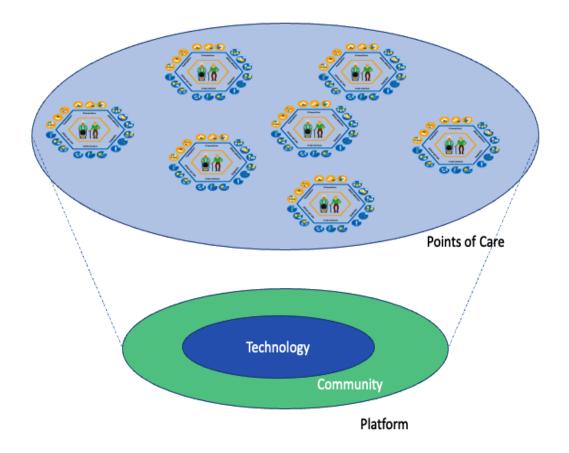
**Chapter 1: Understanding (the Need for) Transformation** 

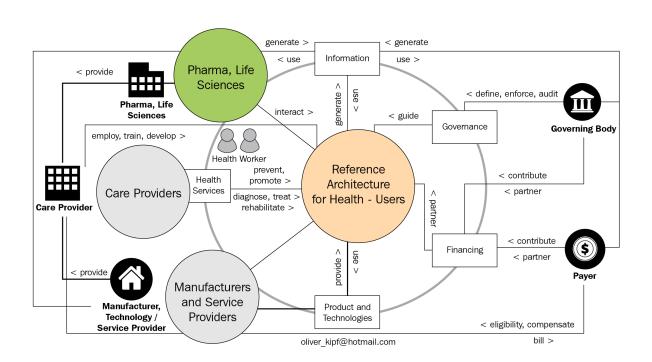










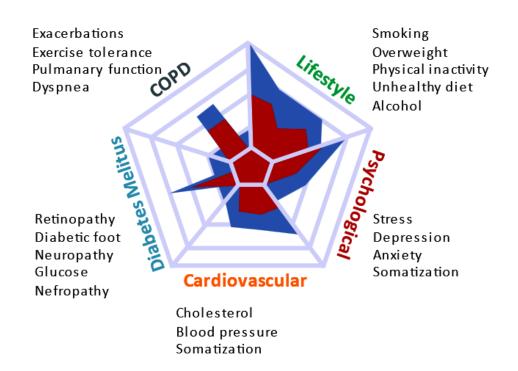


# Required Input Health Workers Health Services and Care Processes Medicine, Devices, Consumer Products, Spare Parts Healthcare-Related Data Along the journey and at every step Personal Health Journey 2021 2022 2023

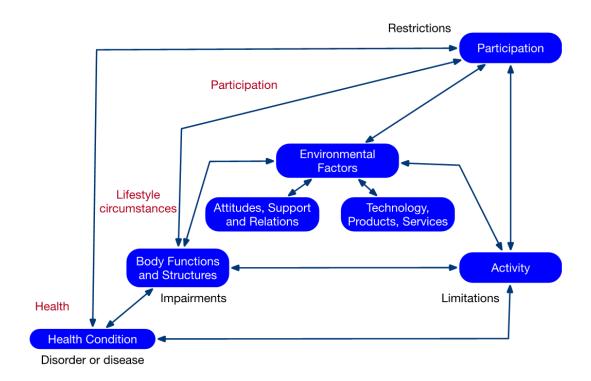
### **Desired Output**

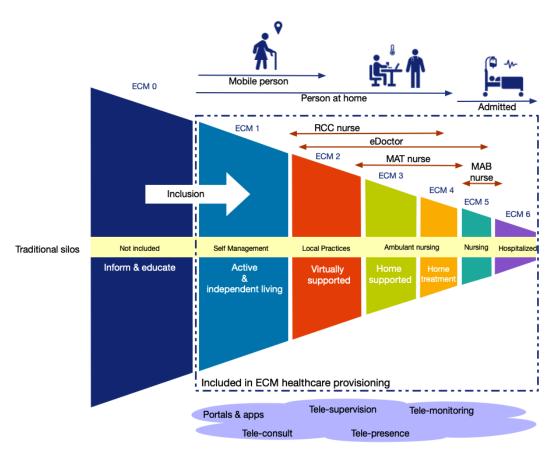
oliver\_kipf@hotmail.com

- · Better Health
- Meaningful Health Information

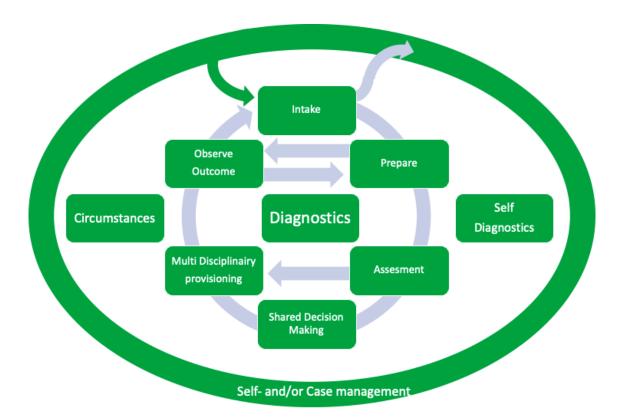


### **Chapter 2: Exploring Relevant Technologies for Healthcare**





Derived from ECM Nærklinikken (Source: Søren Vingtoft)









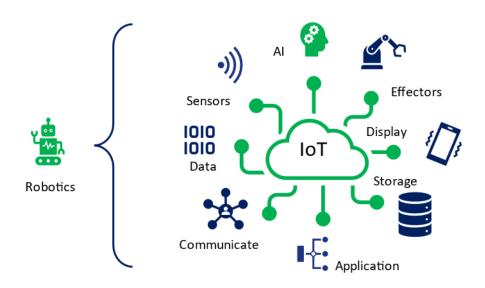


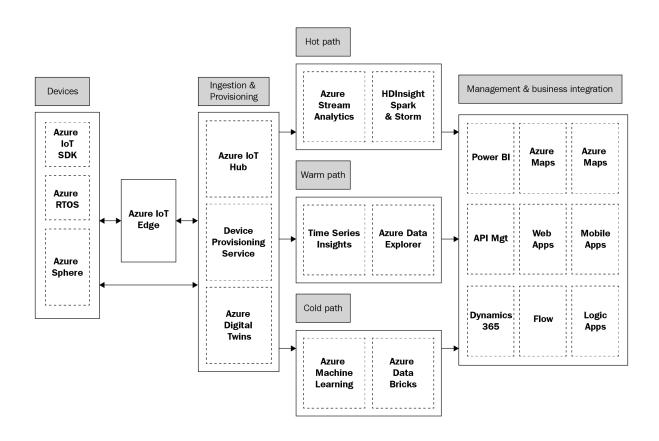
Case management

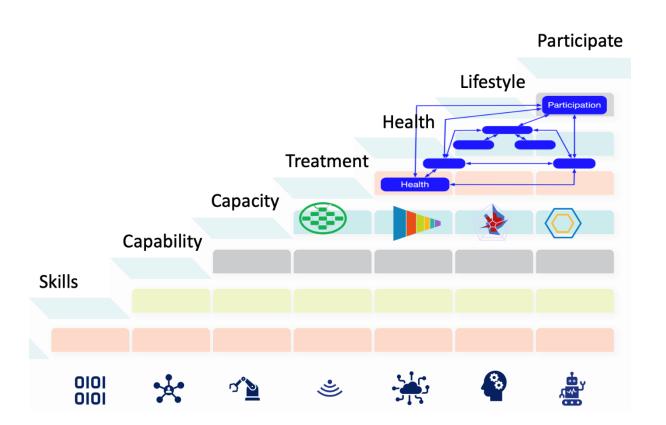
**Stepped Care** 

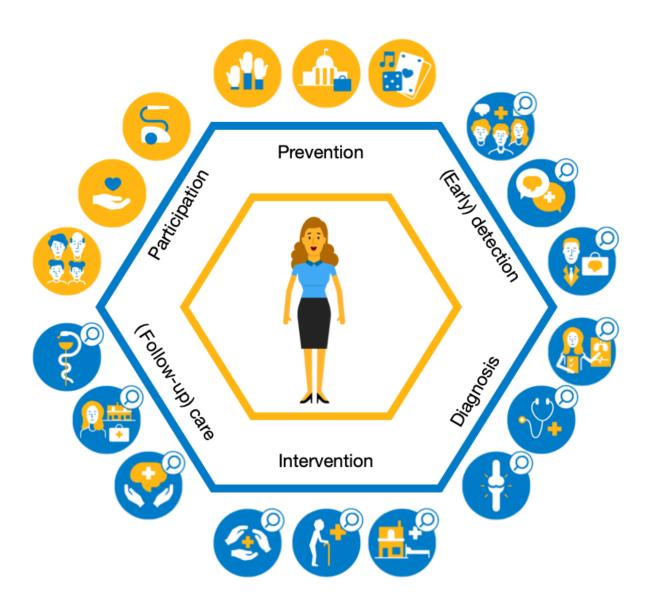
Integrated Care

**Directed Care** 

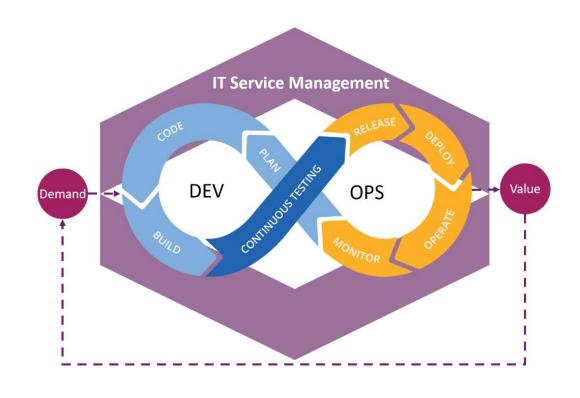


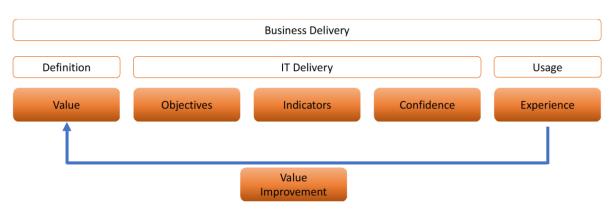


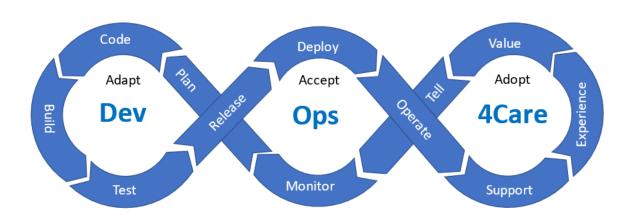


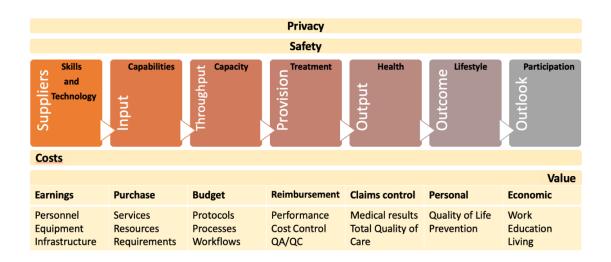


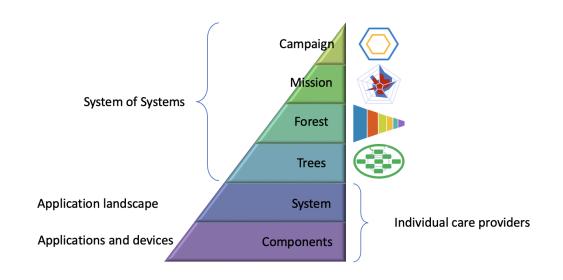
### **Chapter 3: Unfolding the Complexity of Transformation**

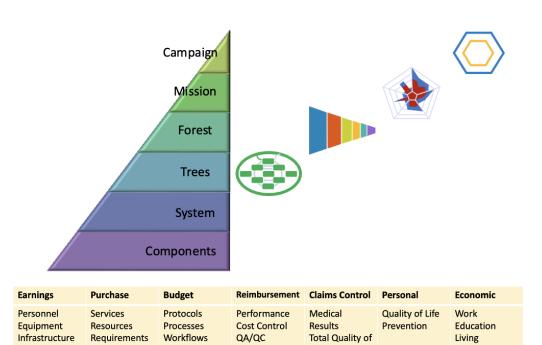












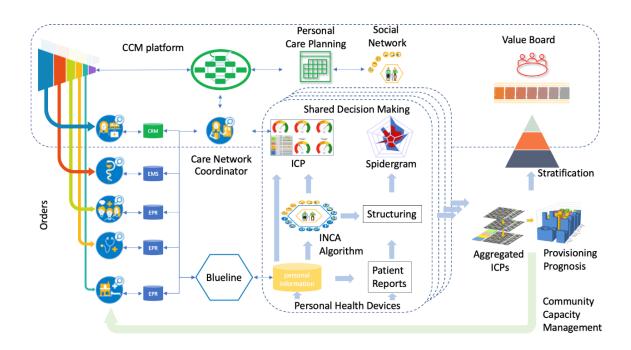
QA/QC

Total Quality of

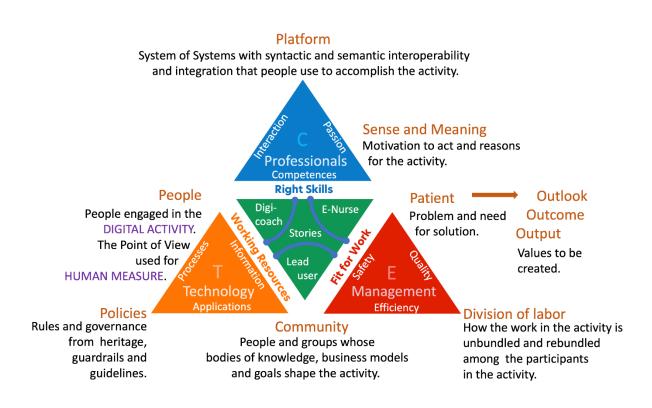
Workflows

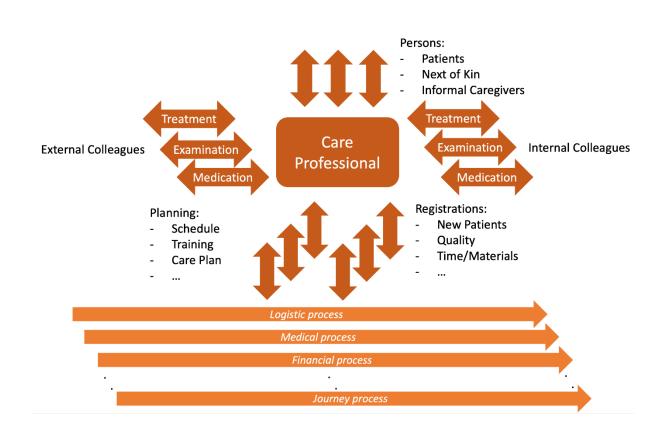
Requirements

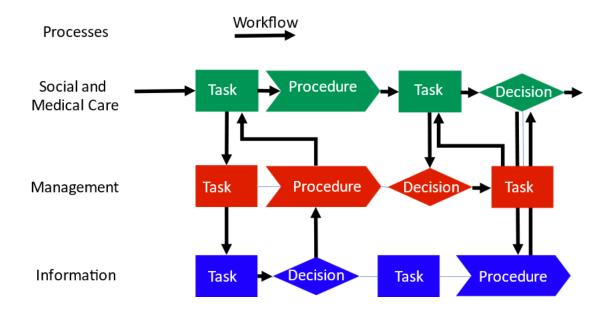
Infrastructure

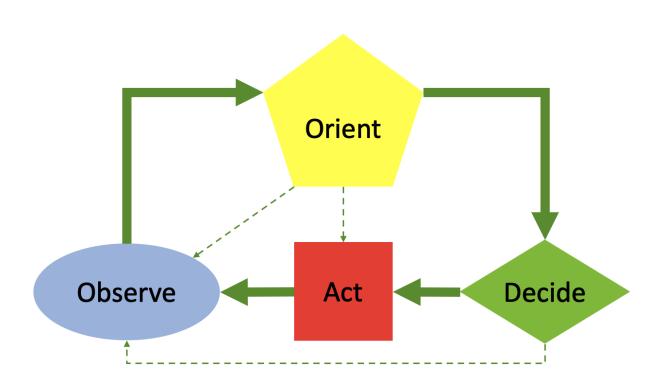


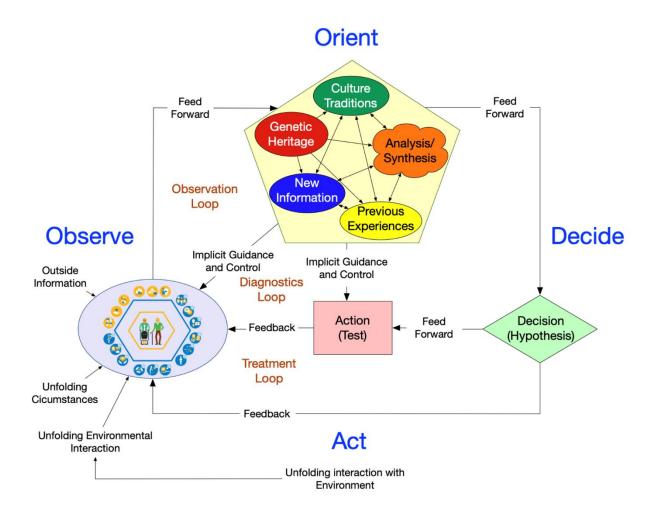
### **Chapter 4: Including the Human Factor in Transformation**

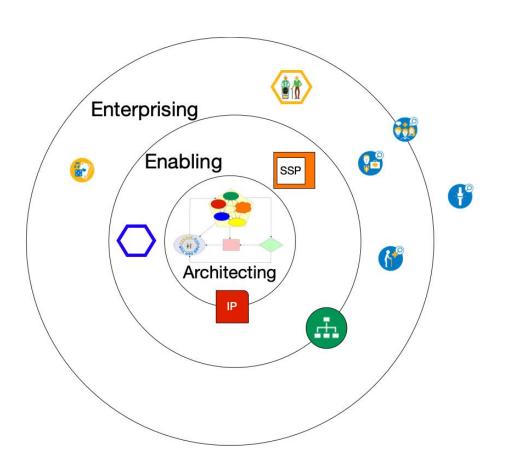


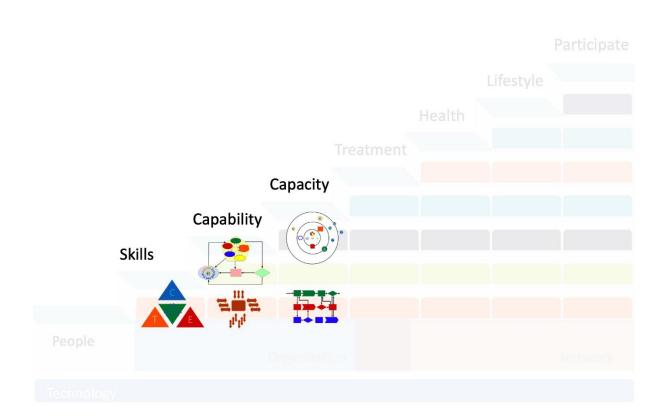






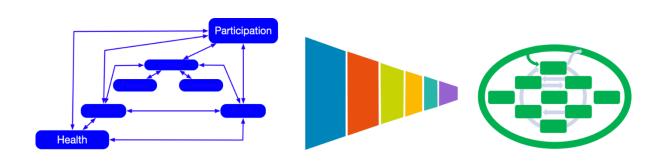






### **Chapter 5: Leveraging TiSH as Toolkit for Common Understanding**











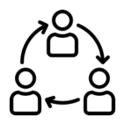
















Ad hoc

Collaborate

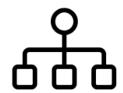
Acknowledge

**Direct** 







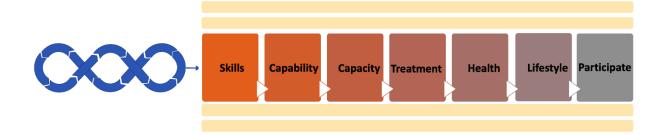


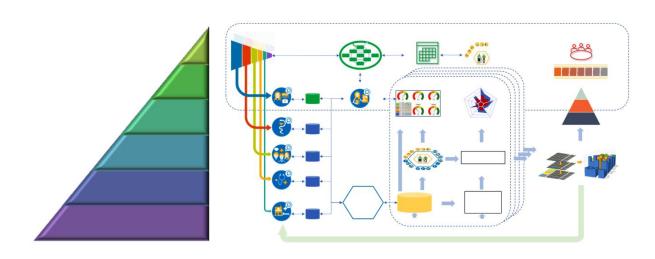
Communicate

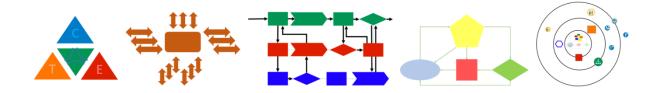
Coordinate

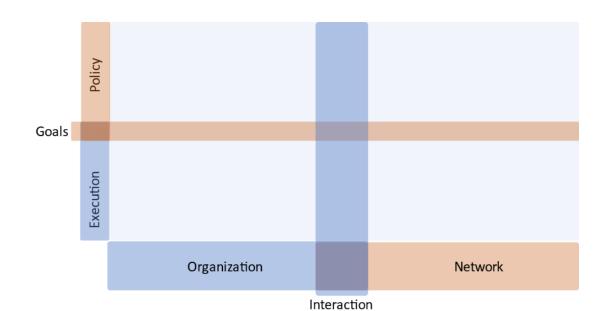
Control

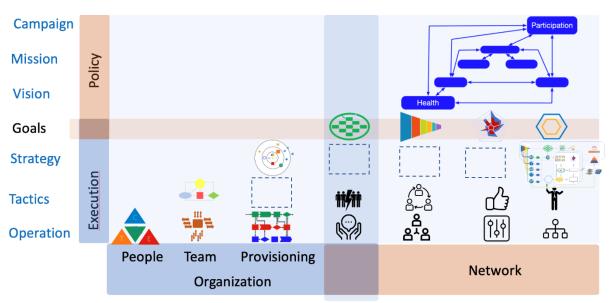
Command



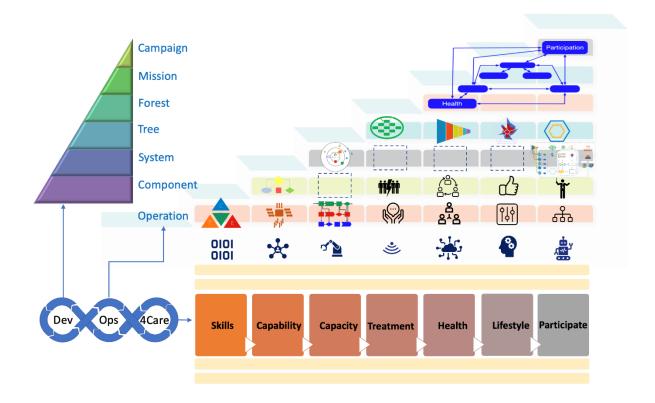




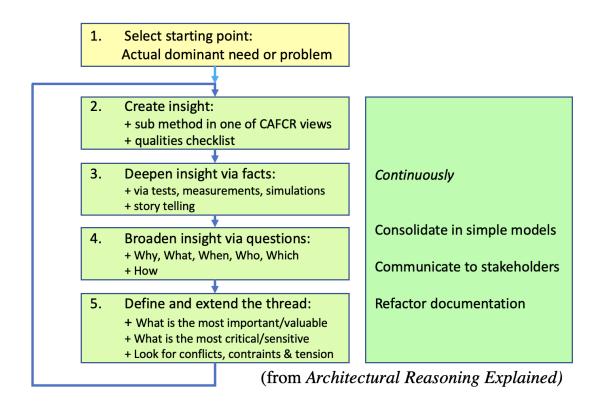


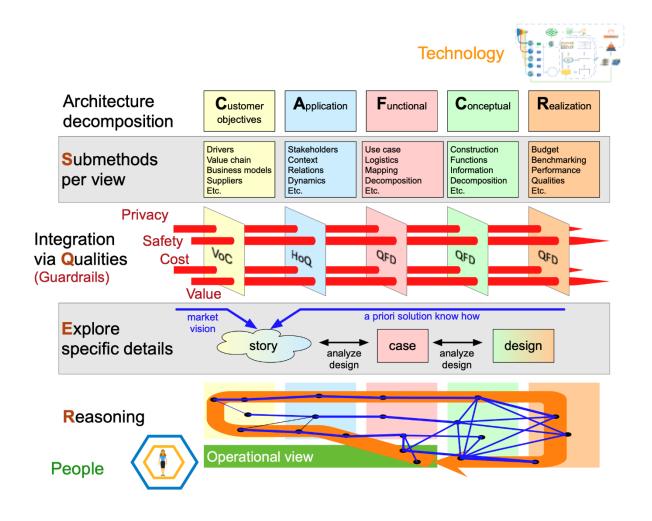


Interaction

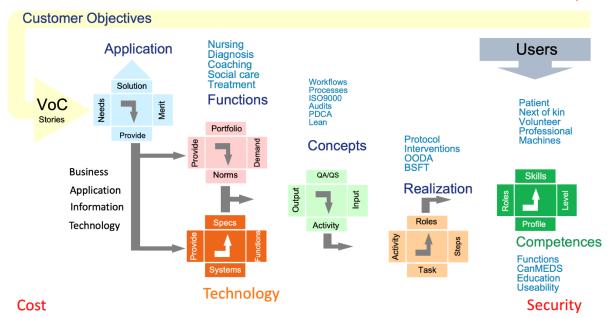




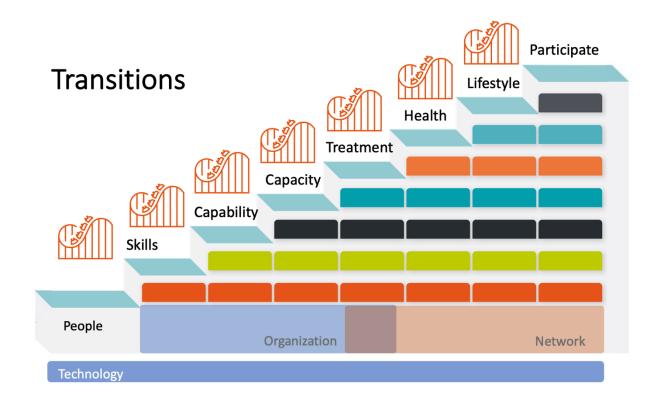


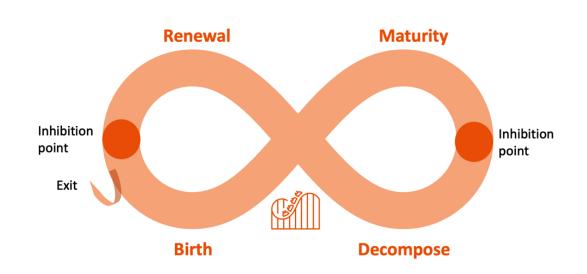


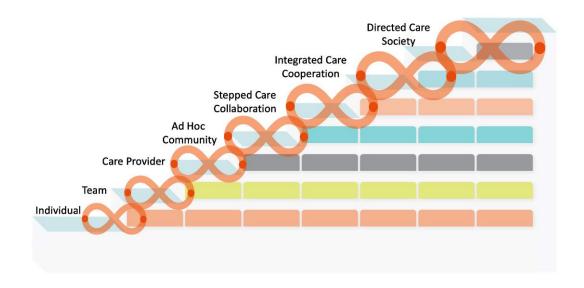
Value Safety

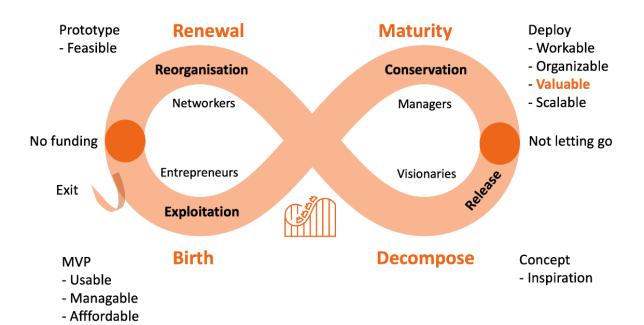


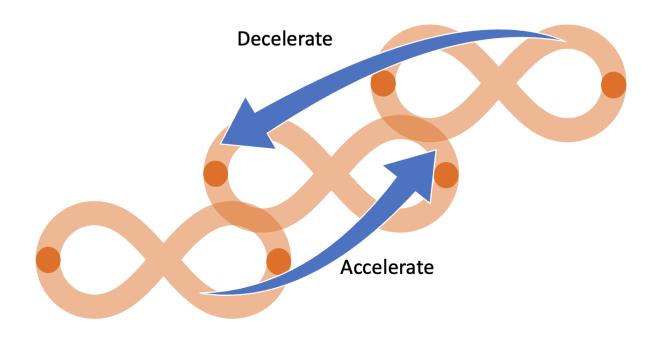
### **Chapter 6: Applying the Panarchy Principle**



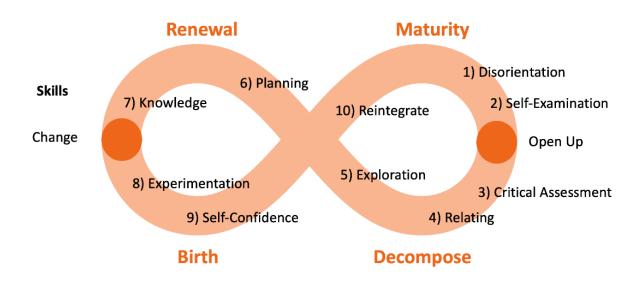




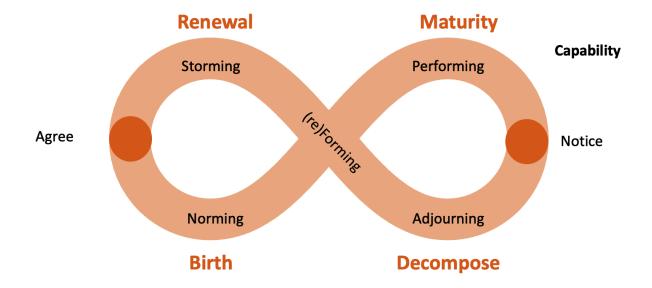


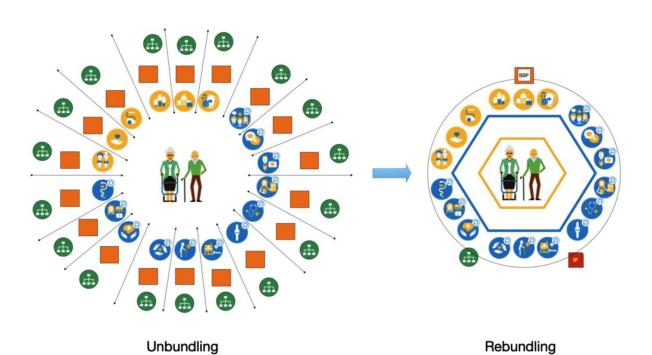


### Individual

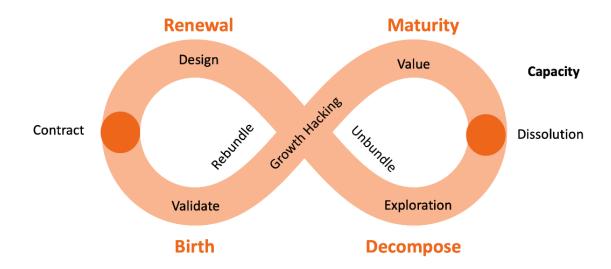


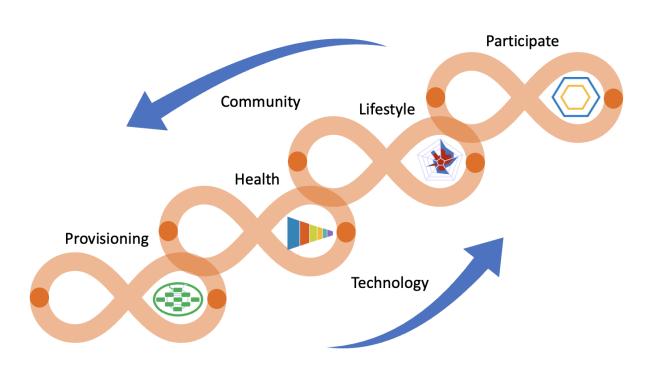
### Team



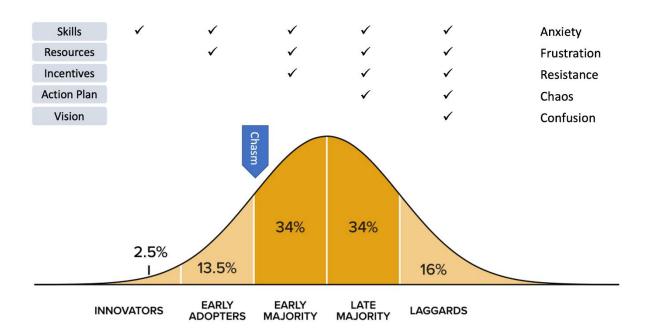


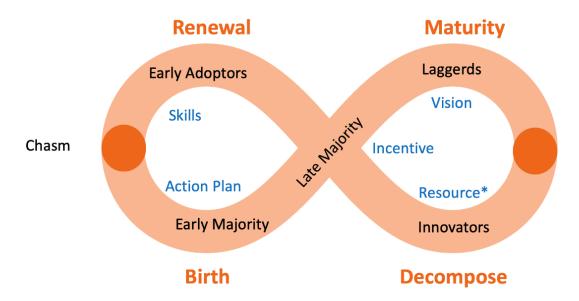
### **Organizing Micro-Enterprises**





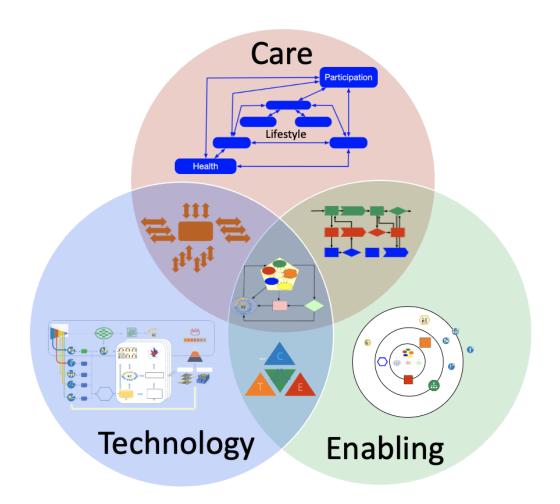


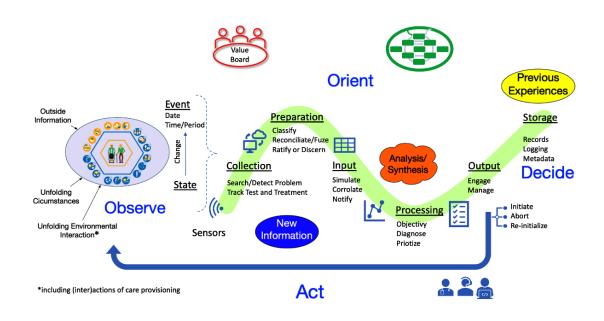




<sup>\*</sup>new technology

### **Chapter 7: Creating New Platforms with OODA**

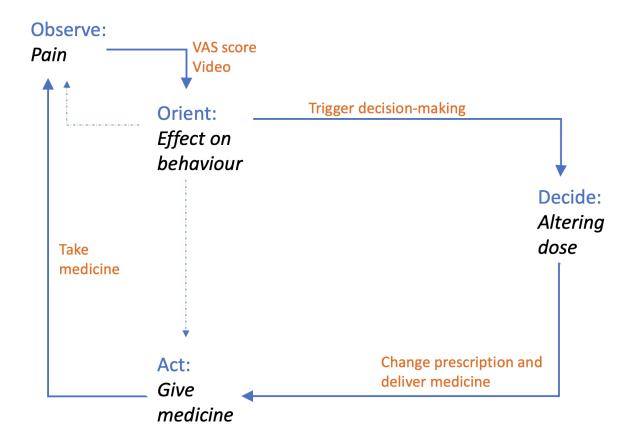


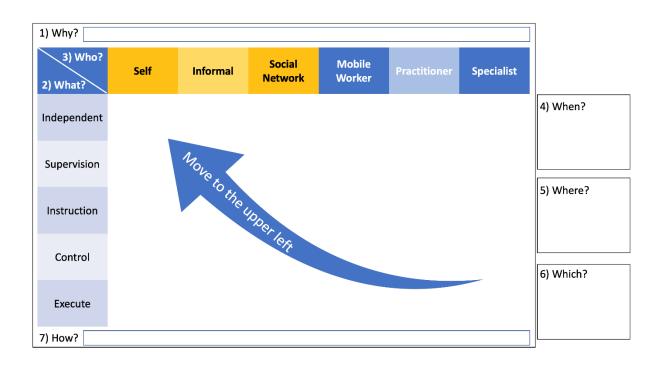


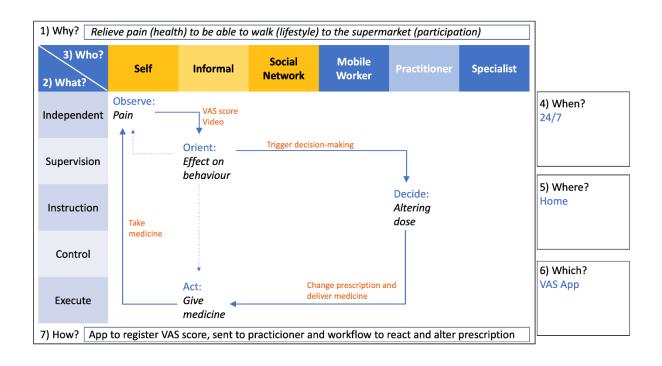


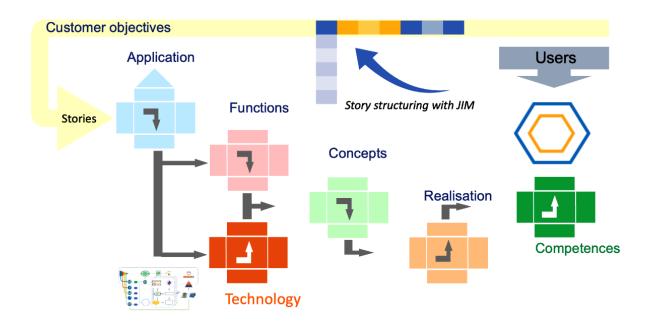
\*Moving from only face to face to deliver care in groups, by phone, etc.

## **Chapter 8: Learning How Interaction Works in Technology- Enabled Care Teams**

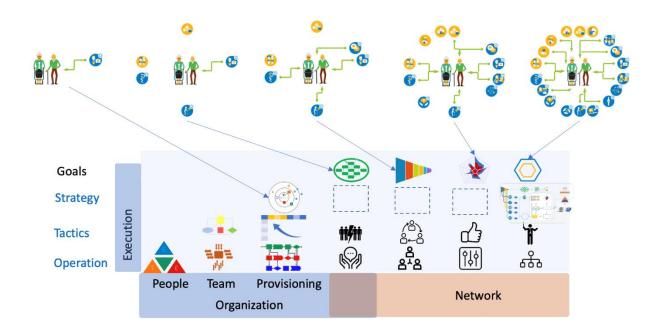


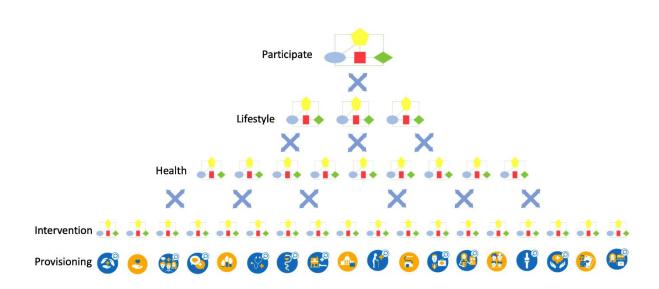


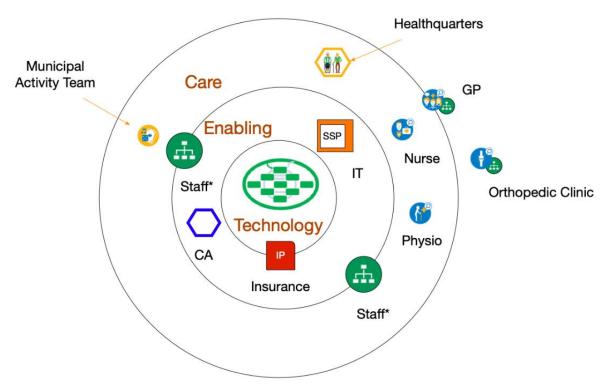




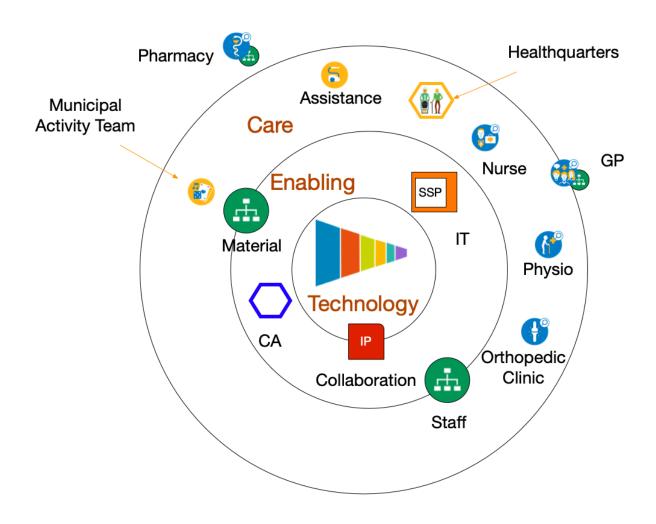
### **Chapter 9: Working with Complex (System of) Systems**

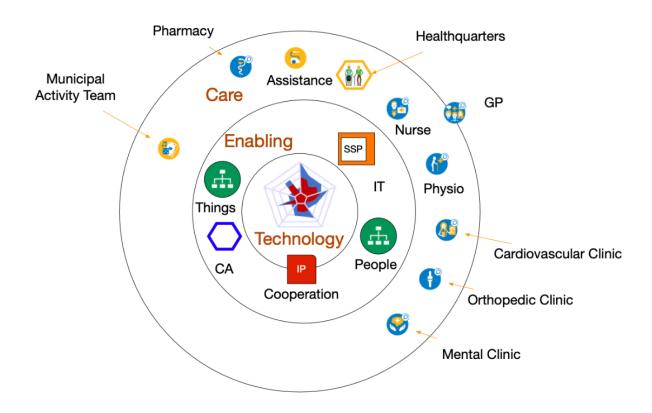


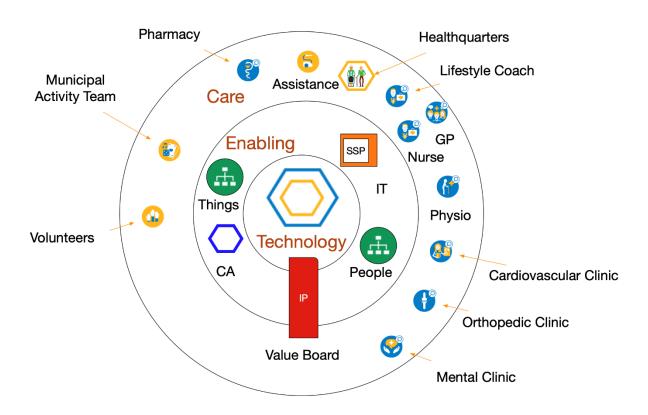




\* collaborating on training



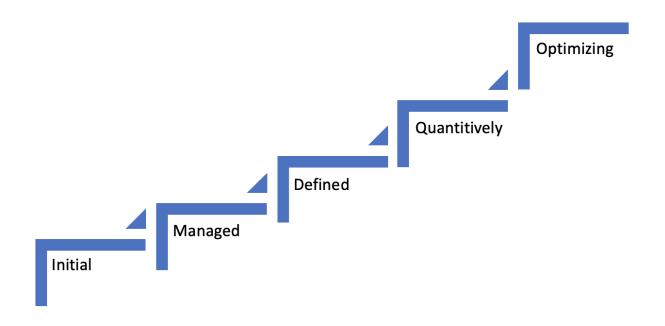


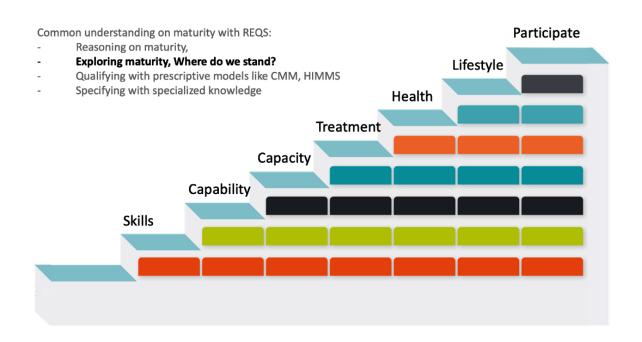


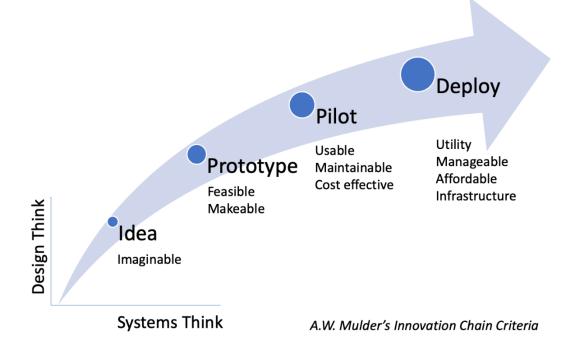
### Health eXperience Supports Micro-**Enterprises Activities** Information Requiring Using Resulting in Journey Accessed through Interactions Performing Perform roles in UI Executed by authentication Authorization **API** Provide Who access Identity facilities for Attributes User User Management Classification **DDS** Point-of-care **User Classes** 22222222222 **Environment** Microservices Realized with **Business** Connected to Deployment **Implementation** Operations Framework

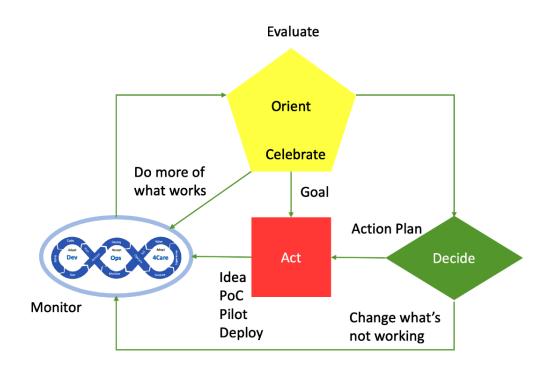
Internet of Things

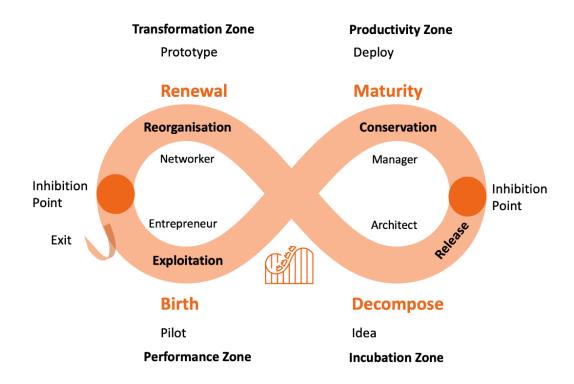
### **Chapter 10: Assessments with TiSH**



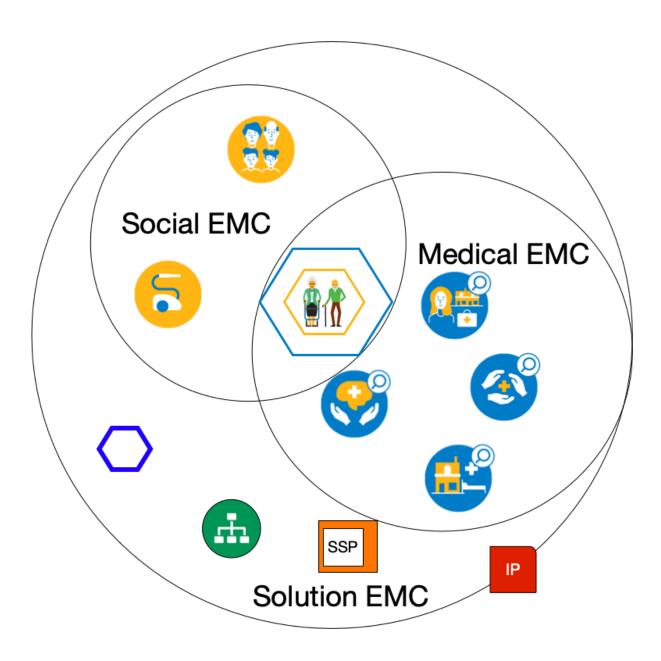


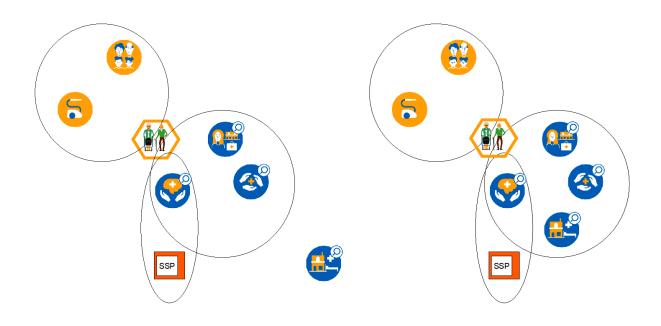


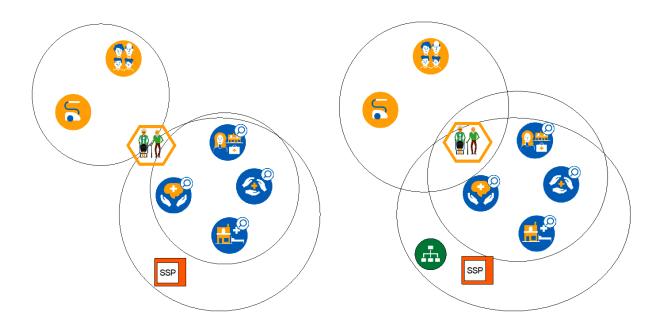




**Chapter 11: Planning, Designing, and Architecting the Transformation** 







# Measure

### **Solutions EMC**

### Digitization and Complexity

- IoT, AI, Sec
- Workflow
- Operations Framework
- SoSE

### **Build**

### **Program**

### Planning and

- Ideation
- Prototype
- Pilot
- Deployment

#### Zones

- Incubation
- Transformation
- Performance
- Productivity

### **Learning EMC**

### Networking and Governance

- Omniversal care
- Networked care
- Digitalization
- Cooperation

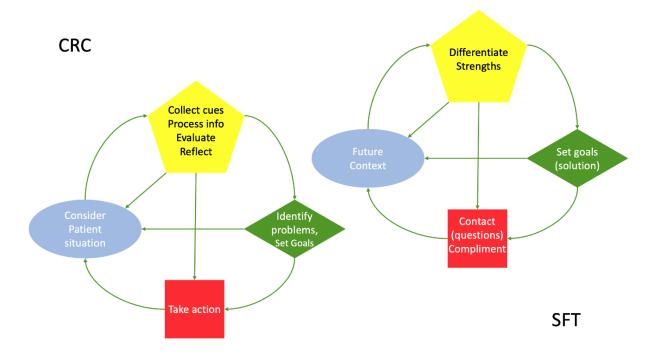
### **Appreciation EMC**

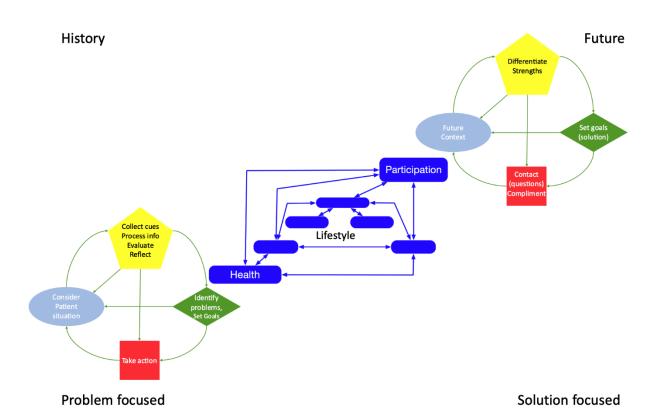
### Value and Experience

- Quality for Society
- Quality of Life
- Quality of Care
- · Quality of Work

### Quadruple Aim

### Learn





**Chapter 12: Executing the Transformation** 

