AGENDA

A brief overview of ITIL 4

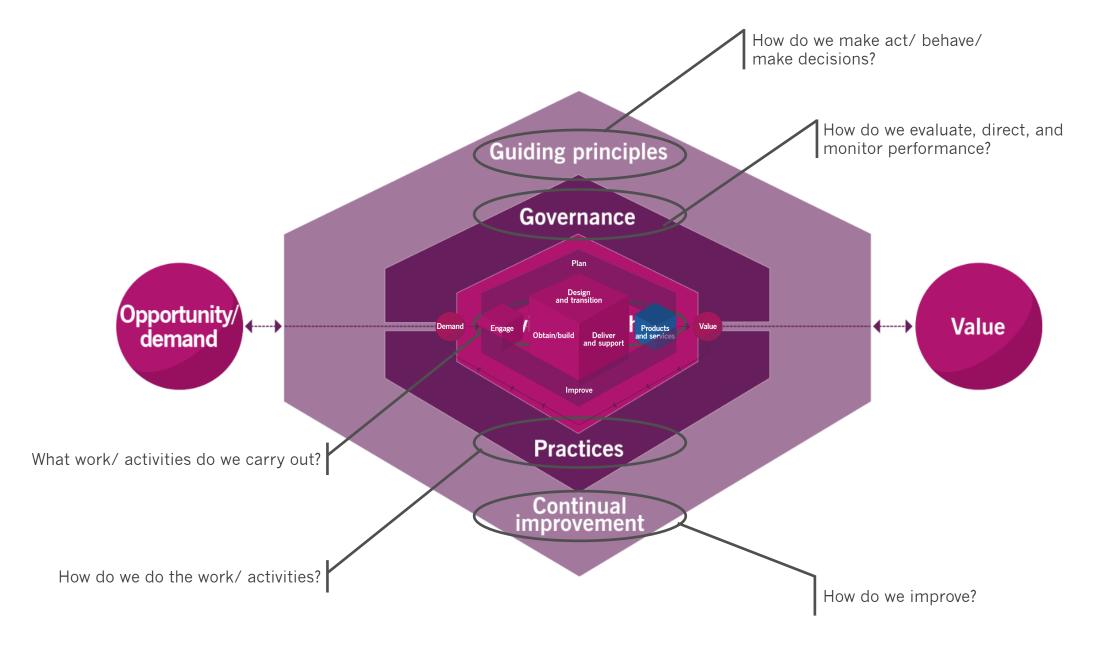
Using ITIL 4 Guiding Principles to design the new hire onboarding system

Optimizing methods to improve ROI from the new hire onboarding system

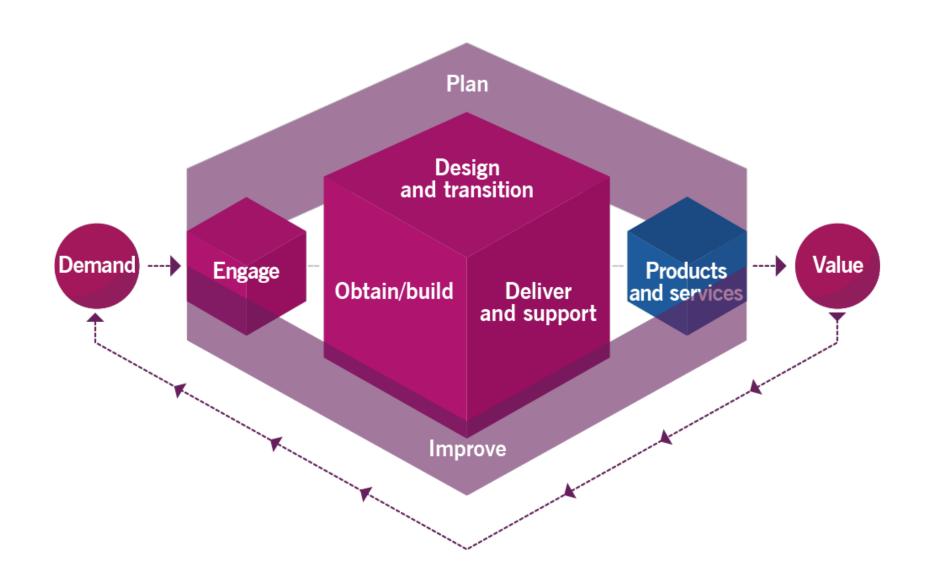




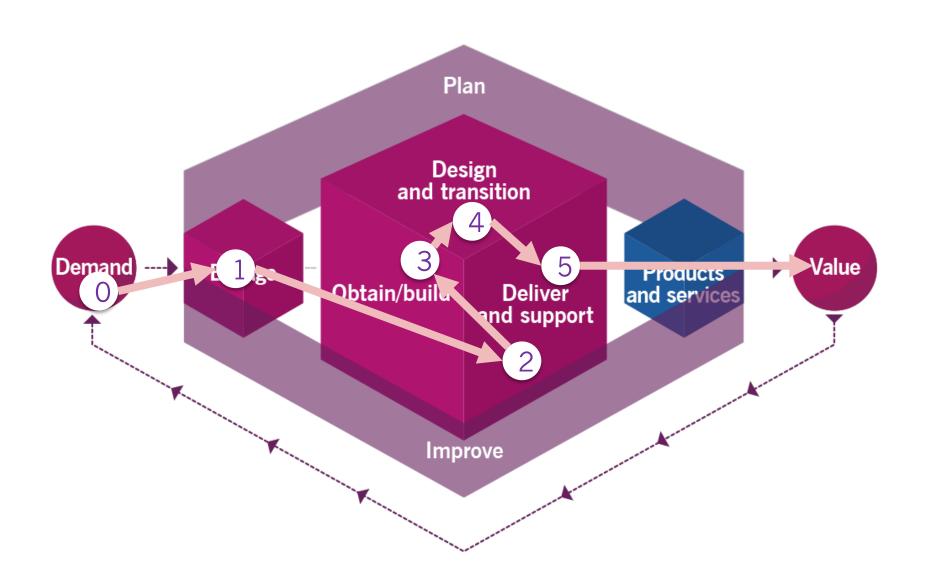














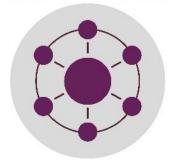
More on value streams later!

Lets talk about Guiding Principles first











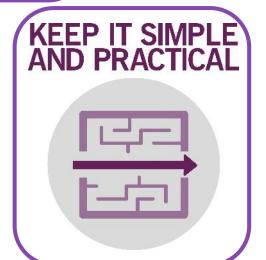
START WHERE YOU ARE



PROGRESS ITERATIVELY WITH FEEDBACK



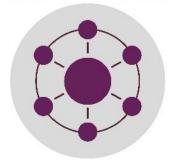














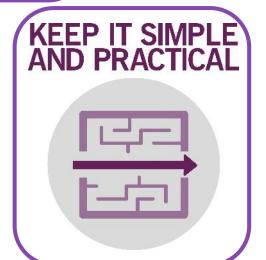
START WHERE YOU ARE



PROGRESS ITERATIVELY WITH FEEDBACK











What does "value" mean to different groups?





- New hire
- New hire's team
- Human resources department



- What creates "value"? E.g.:
 - Setting up the new hire with payroll & benefits
 - Enabling the new hire to become productive (hardware, software, facilities, training, etc.)
 - Ensuring compliance with various policies (information security, human resources, etc.)























How do we share information and set expectations?

- Who needs to know? E.g.:
 - New hire
 - New hire's manager
 - Human Resources department
 - Facilities department
- What do they need to know? E.g.:
 - Status of requests
 - Upcoming work
 - Completed work
 - Expectations (e.g. SLAs)





















How do we make the process effective & efficient?

- Where is information being generated? E.g.:
 - New hire
 - Human Resources department
 - IT Procurement department
- Where is information being used? E.g.:
 - Facilities department
 - Payroll department
 - End User Computing
- What is the wait time at each step, and why? E.g.:
 - Insufficient capacity
 - Conflicting priorities











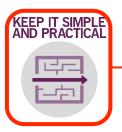












How do we make the process intuitive?

- How much admin is required at each step and why?
 - To create information points
 - To enable completion of activities
- How much time is required to complete admin and why?
 - How many forms are required?
 - Is the same information being requested multiple times?
 - Is the information entered really being used?









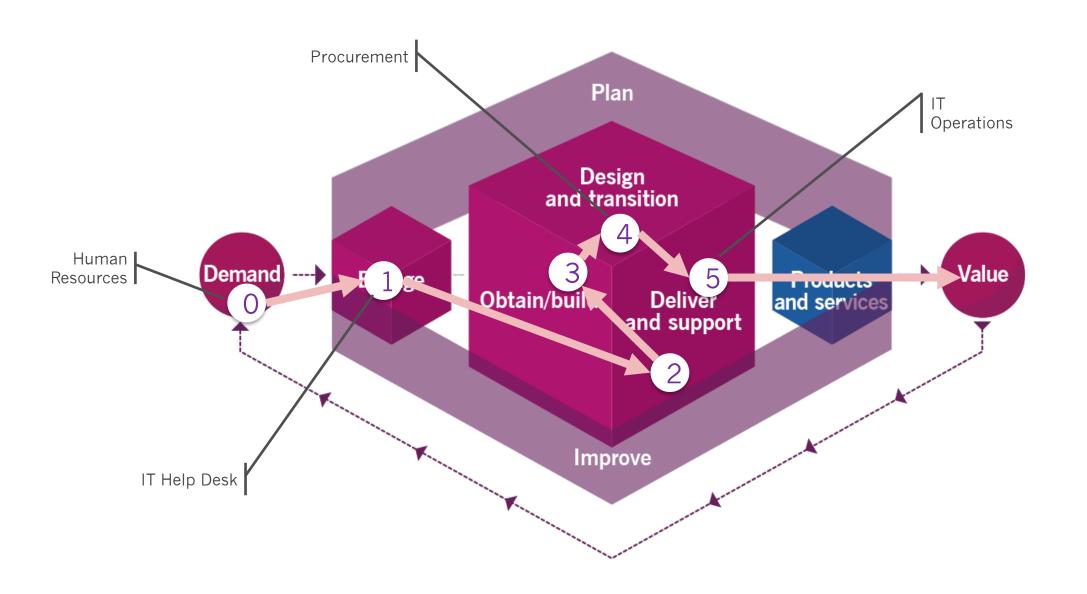




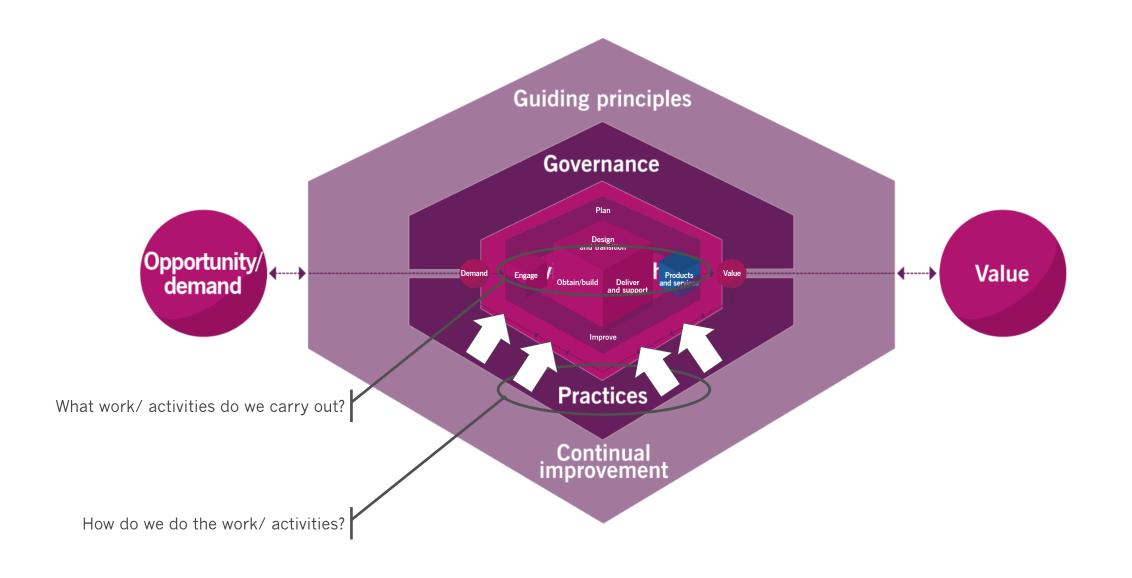


Now let's talk about value streams!

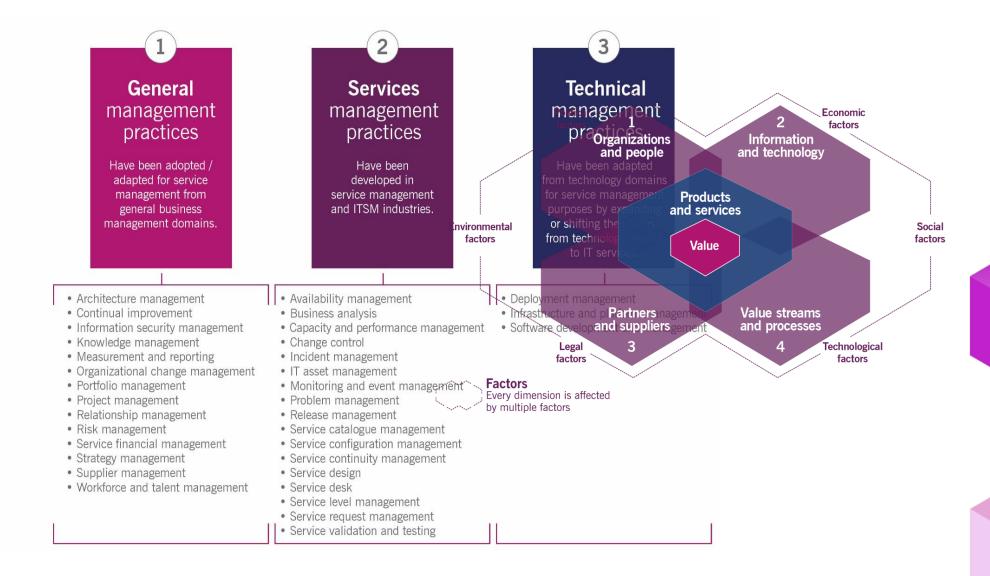


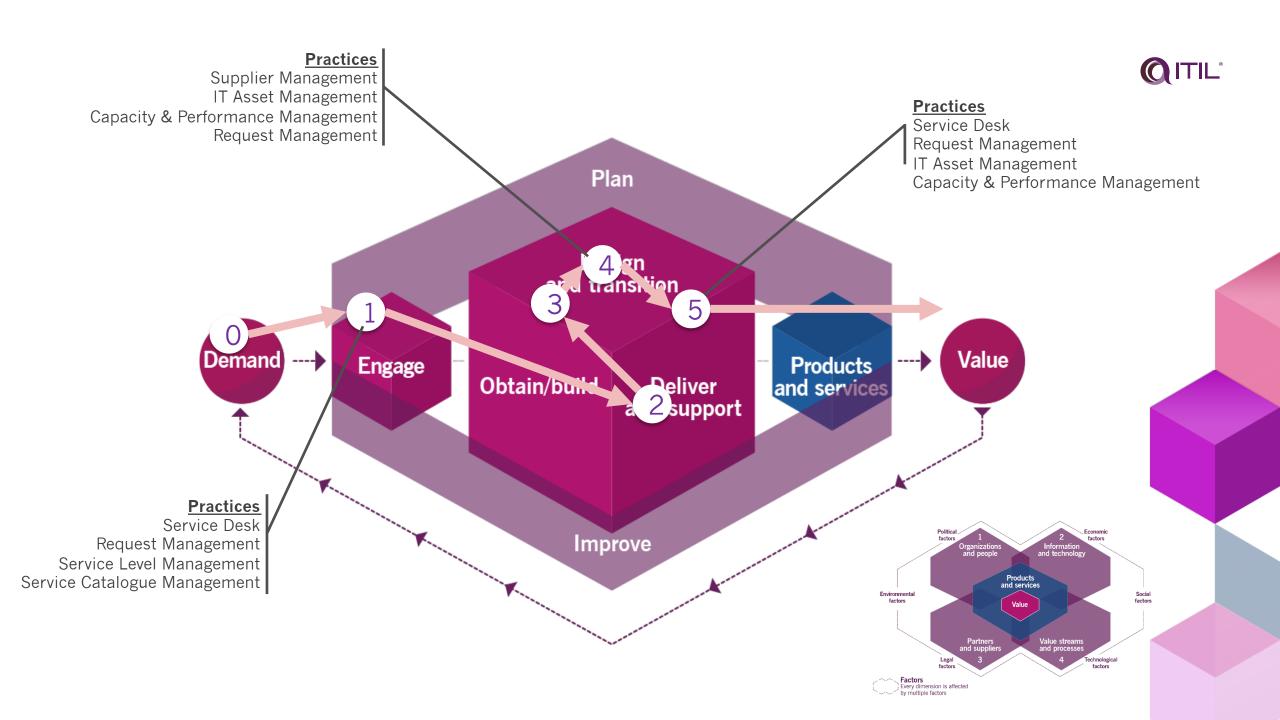


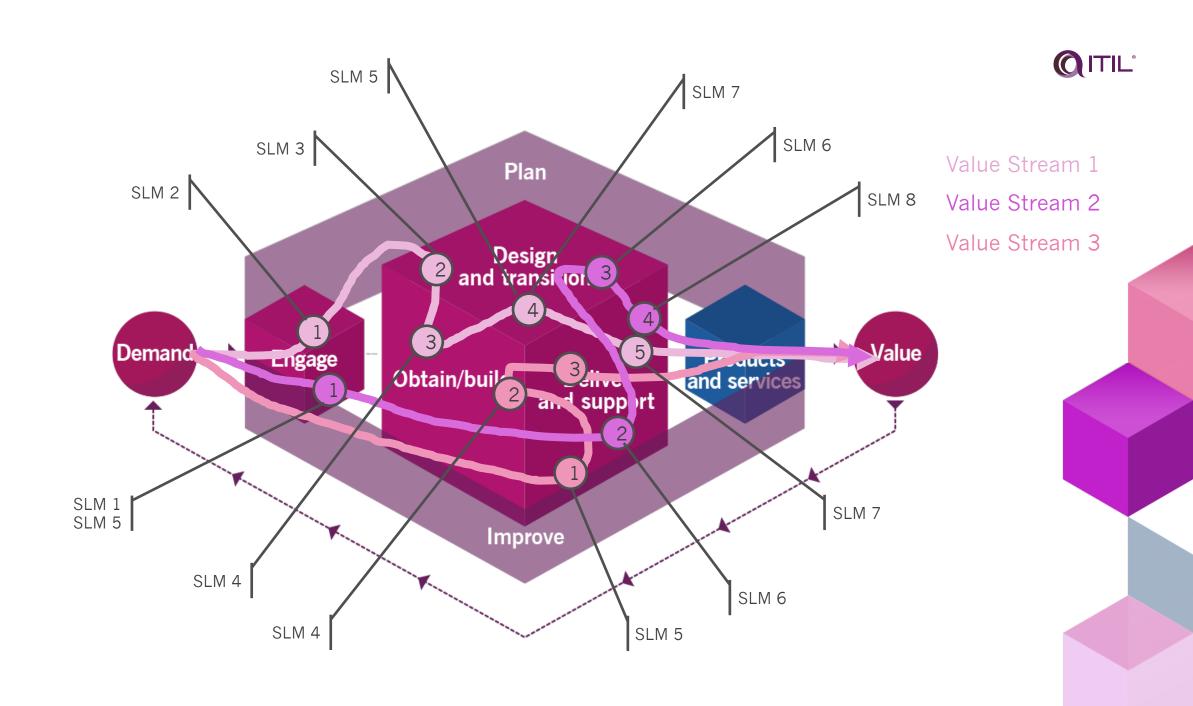














Value Stream 2 Value Stream 3 Value Stream 1 SLM 2 SLM 1 SLM 4 SLM 3 SLM 5 SLM 5 SLM 6 SLM 4 SLM 7

SLM 8

SLM 5

SLM 8



SLM 1

SLM 2

SLM 3

SLM 4

SLM 5

SLM 6

SLM 7

SLM 8

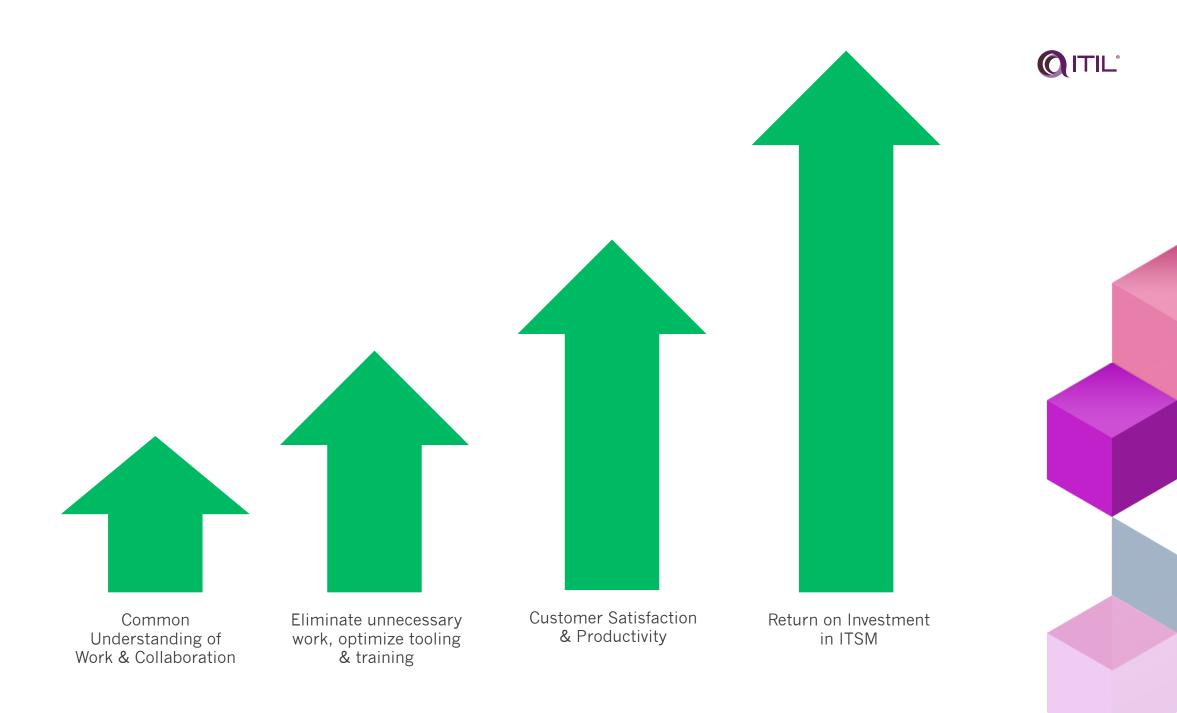
"Minimum Viable" Service Level Management



Minimum Viable Practice

The minimum set of practice features that provides value* to the organization

^{*}Value can include: getting the job done, providing learning & insights, etc.



Key Takeaways



- **1.Guiding principles** helps integrate different departments across the organization
- 2.Service value chain and practices models can design or document value streams
- 3. Minimum Viable Practice technique will help optimize the resources needed

Useful links & resources



- Looking to get started with ITIL 4?
 Find out more the world's most widely adopted ITSM framework at https://bit.ly/31bHA6F
- Looking for ITIL 4 Practices?
 Find them, and more, on MyITIL at https://bit.ly/2AXaL2R
- Looking to develop skills relevant to a digital and faced-paced organization?
 Find out how ITIL 4 can help at https://bit.ly/2VdkRU4

