

## Agenda

- Introduction
- What are the 3 Frameworks?
  - FinOps
  - TBM
  - Scaling Agile Framework (SAFe)
- Timing is everything
  - Talk about the Monthly Sync of the 3 Frameworks
  - Defining planning to be sync with the other frameworks
- Driving value through Synergy
  - TBM, FinOps, Agile sync in the healthcare industry
  - Planned and Actuals Financials, what's being delivered, and adjusting to the results
  - Planned = TBM and Agile, FinOps and TBM bring in Actuals, Agile shows what was delivered, and then it informs your next years actions. Determines informed funding of cloud, infrastructure, and labor
- Takeaway: The importance of alignment across these three areas

## What are the 3 Frameworks?





# The Agile Framework

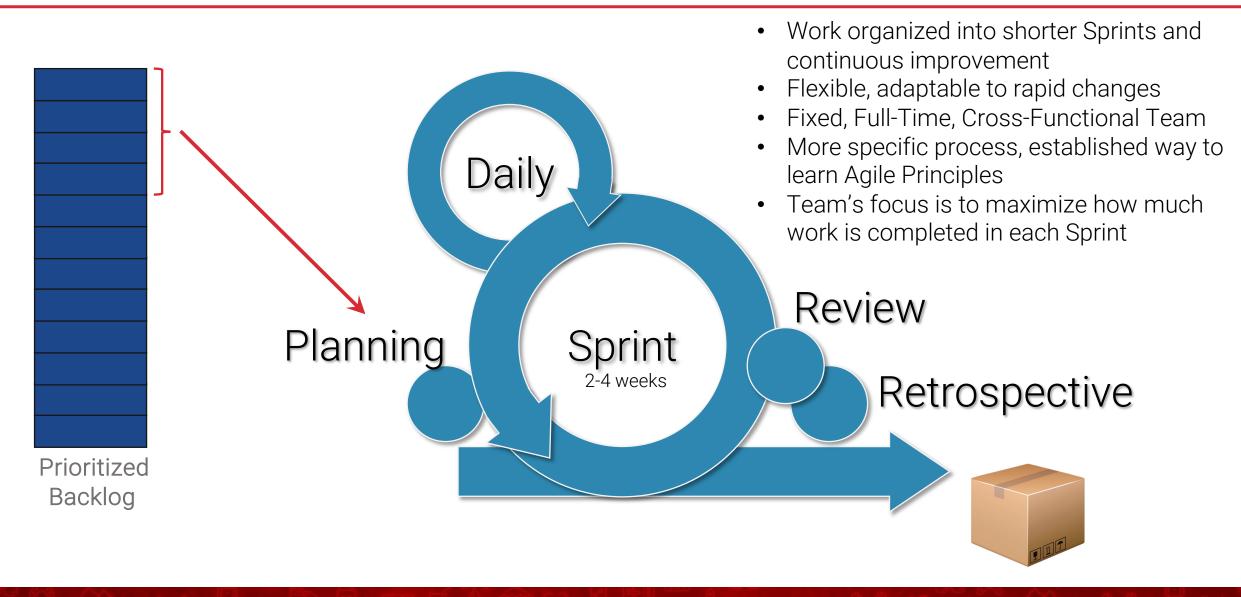




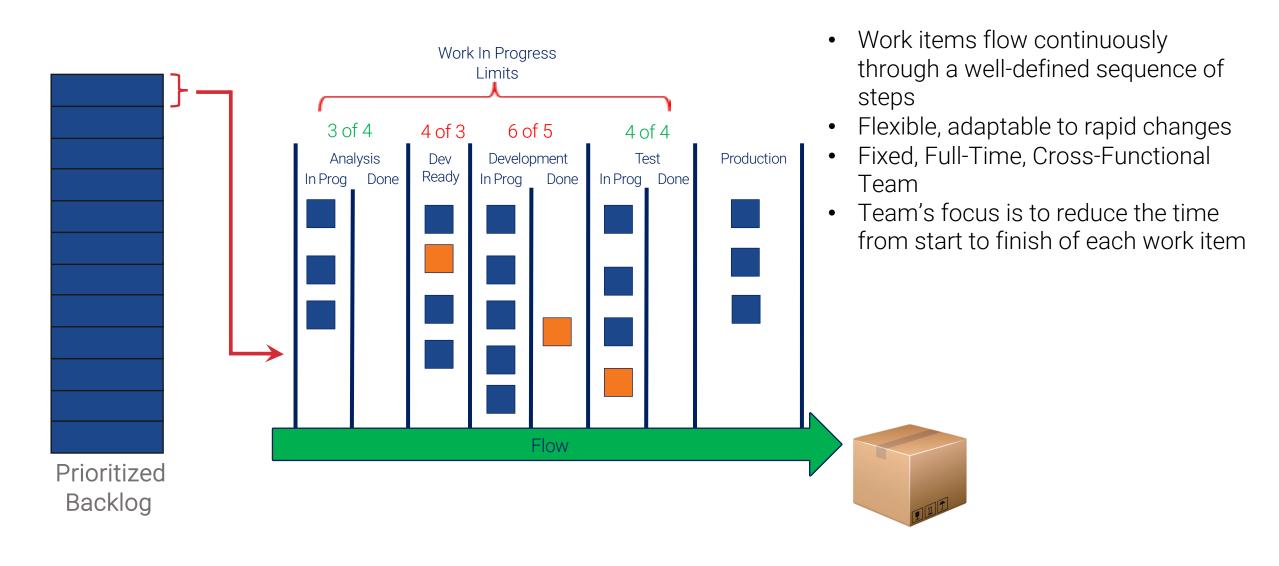
## Agile Umbrella



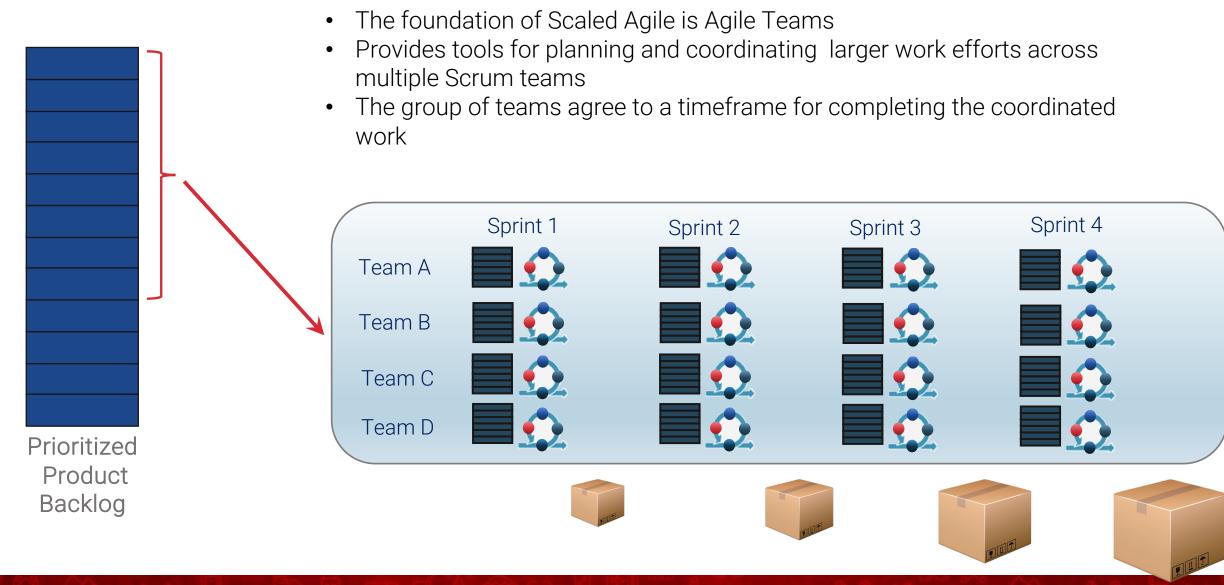
## Scrum



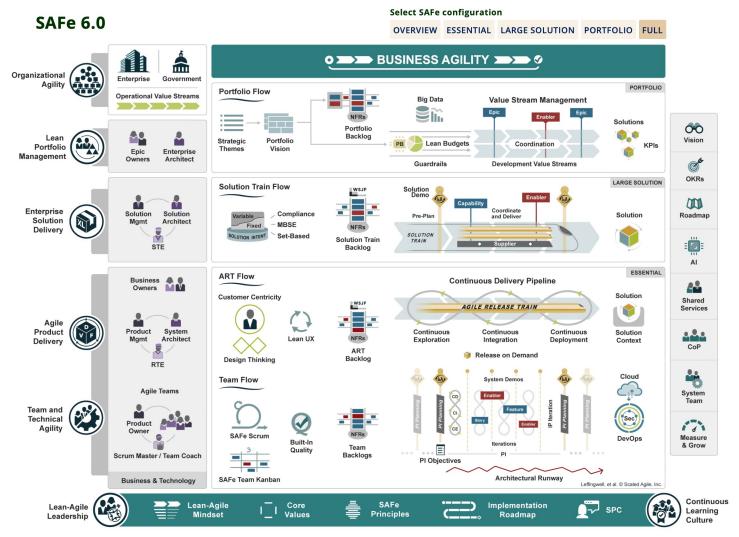
## Kanban



## Scaled Agile

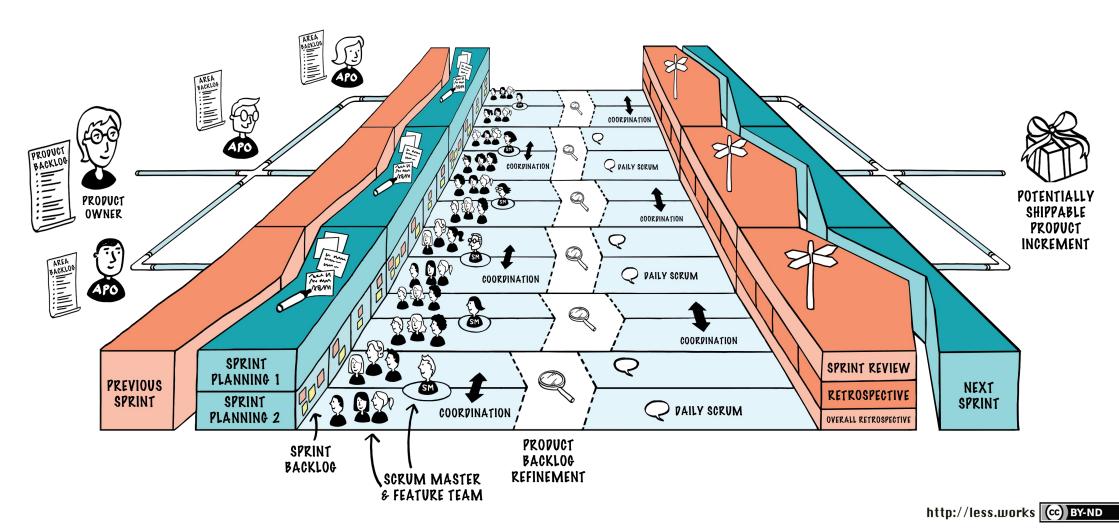


## SAFe Framework



https://www.scaledagileframework.com/#

## LeSS Framework



https://less.works/less/framework/introduction

# Technology Business Management (TBM)



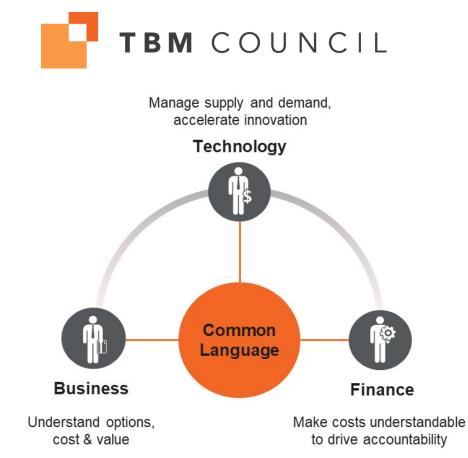


## Technology Business Management (TBM)

A **framework** that accelerates business outcomes by giving organizations a consistent way to translate technology investments to **business value**.

- Founded in 2012 by CIOs and CFOs and governed by the TBM Council (non-profit 501 ©).
- Discipline focused on cost transparency, identifying the total cost of IT, and shaping demand for IT capabilities.
- TBM provides a standard cost model and taxonomy of services.
- Provides technology leaders with standards and validated best practices to communicate the cost, quality, and value of IT investments to their business partners.
- Designed to help IT leaders gain deeper insight into IT spending, budgets, and resources.





## TBM Council & Standards Committee



**Ashley Petit SVP & CIO** 





Atticus Tysen **SVP & CISO** ıntuıt.



**Bharat Amin EVP & CIO** 

Huntington Ingalls Industries



**Eileen Baines SVP & CIO** COBANK



Eric Auer **COO & CIO** CREDIT SUISSE



Fumbi Chima CTO

B|E|C|U



George Maddaloni **EVP & CTO** 

mastercard

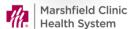


**Greg Sly SVP of Platforms** 





Jeri Koester CIO





Les Ottolenghi





Mark Satterfield CTO





Nicole Hen **Practice Head** 





Paola Arbour **EVP & CIO** 





Ralph Loura CIO





**Rhonda Gass** CIO

StanleyBlack&Decker



Sheila Anderson **SVP & CIO** 





Tim Pietro **Business Development** 

regoconsulting



Atticus Tysen **SVP & CISO** 





Akin Ayemobola TBM Leader





Carl Stumpf Sr. Director





Carrolyn Gehrke **TBM Manager** 





Fumbi Chima CTO





John Wilson **VP of Costing** 



Kelley Wendelborn Sr. Manager



## Adopted by over 2,000 companies since 2012

#### **CONSUMER GOODS**













#### **MEDIA & ENTERTAINMENT**







HEARST corporation

#### **RETAIL & WHOLESALE**















#### **FINANCIAL SERVICES**



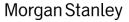


































**Jefferies** 

#### **INSURANCE**





















#### **HEALTHCARE & PHARMA**











#### **ENERGY & UTILITIES**



Humana











#### **MANUFACTURING**















AGCO



#### **TRAVEL & HOSPITALITY**



CAESARS ENTERTAINMENT







#### **PUBLIC SECTOR/GOV'T**













#### **TECH & TELECOM**























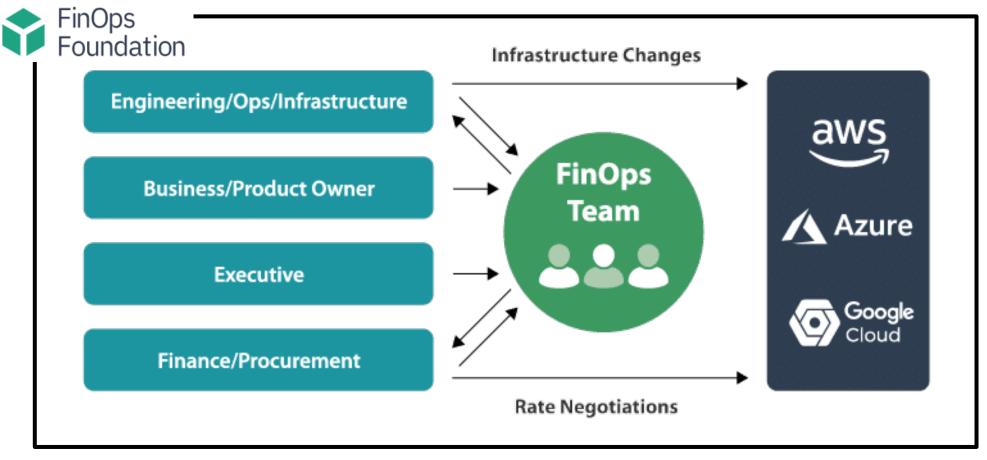


# The FinOps Framework





## What is FinOps?



FinOps is an evolving cloud financial management discipline and cultural practice that enables organizations to get maximum business value by helping engineering, finance, technology and business teams to collaborate on data-driven spending decisions

## What is FinOps?



The FinOps Foundation is a Non-Profit with the mission:

To advance every individual who manages the value of cloud wherever they are

## FinOps Framework

FinOps is an evolving cloud financial management discipline and cultural practice that enables organizations to get maximum business value by helping engineering, finance & business teams to collaborate on data-driven spending decision

#### **Principles**

- Teams need to collaborate
- Everyone takes ownership for their cloud usage
- A centralized team drives FinOps
- Reports should be accessible and timely
- Decisions are driven by business value of cloud
- Take advantage of the variable cost model of the cloud

#### **Personas**



#### Maturity



#### **Phases**



#### **Domains**

Understanding Cloud Usage and Cost

Performance Tracking & Benchmarking

Real-Time Decision Making Cloud Rate Optimization

Cloud Usage Optimization Organizational Alignment

# Driving Value Through Synergy



## The Value of Synergy

- Mutually Assured Benefit
  - IT Financial Budget Management Collaboration



## The Value of Synergy

- Increasing the Speed of Delivery
  - Ford Mach-E Website



## The Value of Synergy

- Emergency Collaboration Channels
  - Cloud Spend Anomalies



## Timing is Everything

## Agile

- User Stories: Day(s)
- Iteration Planning: Week(s)
- Features: Months(s)
- Release: On Demand

## TBM

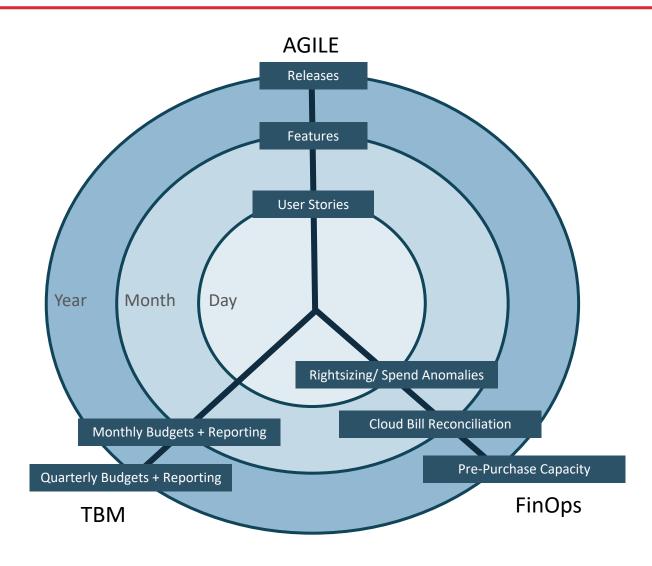
- Financial Reporting: Month + Year
- Budgets: Month, Quarter, Year

## FinOps

- Cloud Bill Reconciliation: Month
- Rightsizing: Day
- Pre-Purchase Capacity: Year
- Spend Anomalies: Day



## Timing Relationships



# Questions?





Please take a few moments to fill out the class survey. Your feedback is extremely important for future events.



## Thank You For Attending Rego University

#### **Instructions for PMI credits**

- Access your account at pmi.org
- Click on Certifications
- Click on Maintain My Certification
- Click on Visit CCR's button under the Report PDU's
- Click on Report PDU's
- Click on Course or Training
- Class Provider = Rego Consulting
- Class Name = regoUniversity
- Course **Description**
- Date Started = Today's Date
- Date Completed = Today's Date
- Hours Completed = 1 PDU per hour of class time
- Training classes = Technical
- Click on I agree and Submit



Let us know how we can improve! Don't forget to fill out the class survey.



## **Phone**

888.813.0444



#### **Email**

info@regoconsulting.com



### Website

www.regouniversity.com