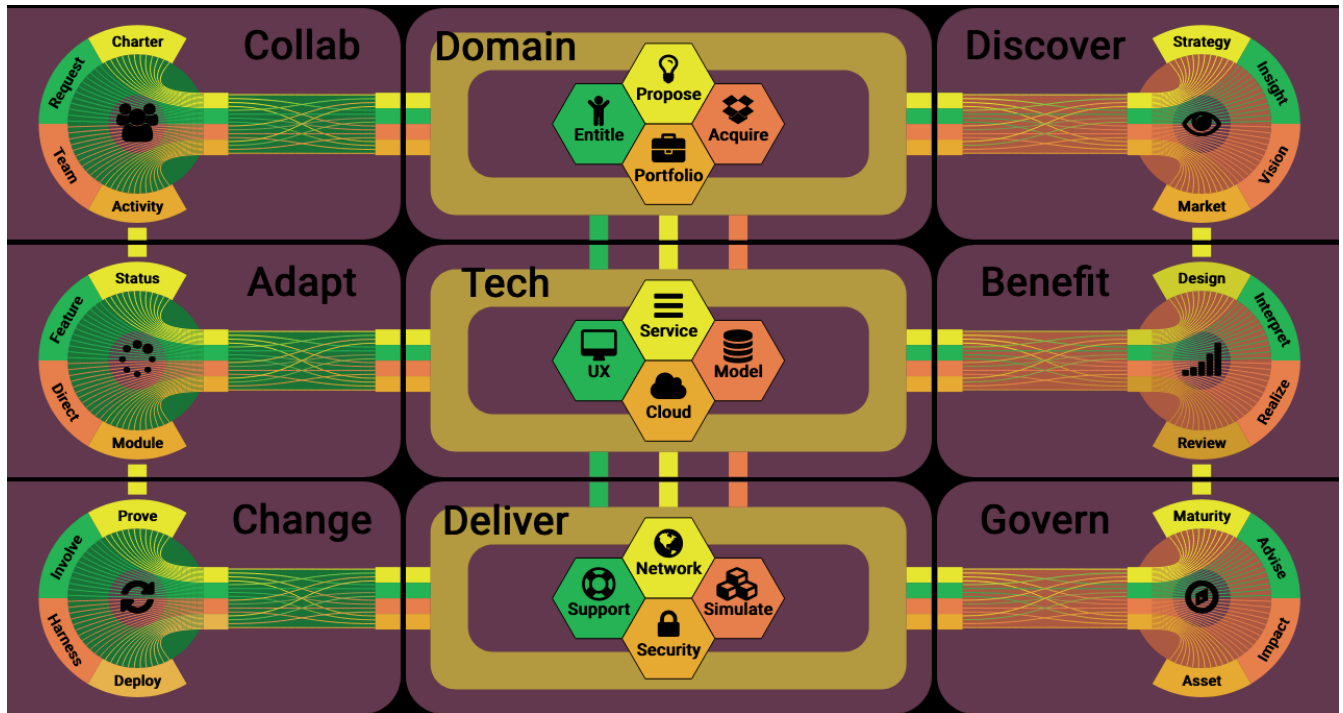
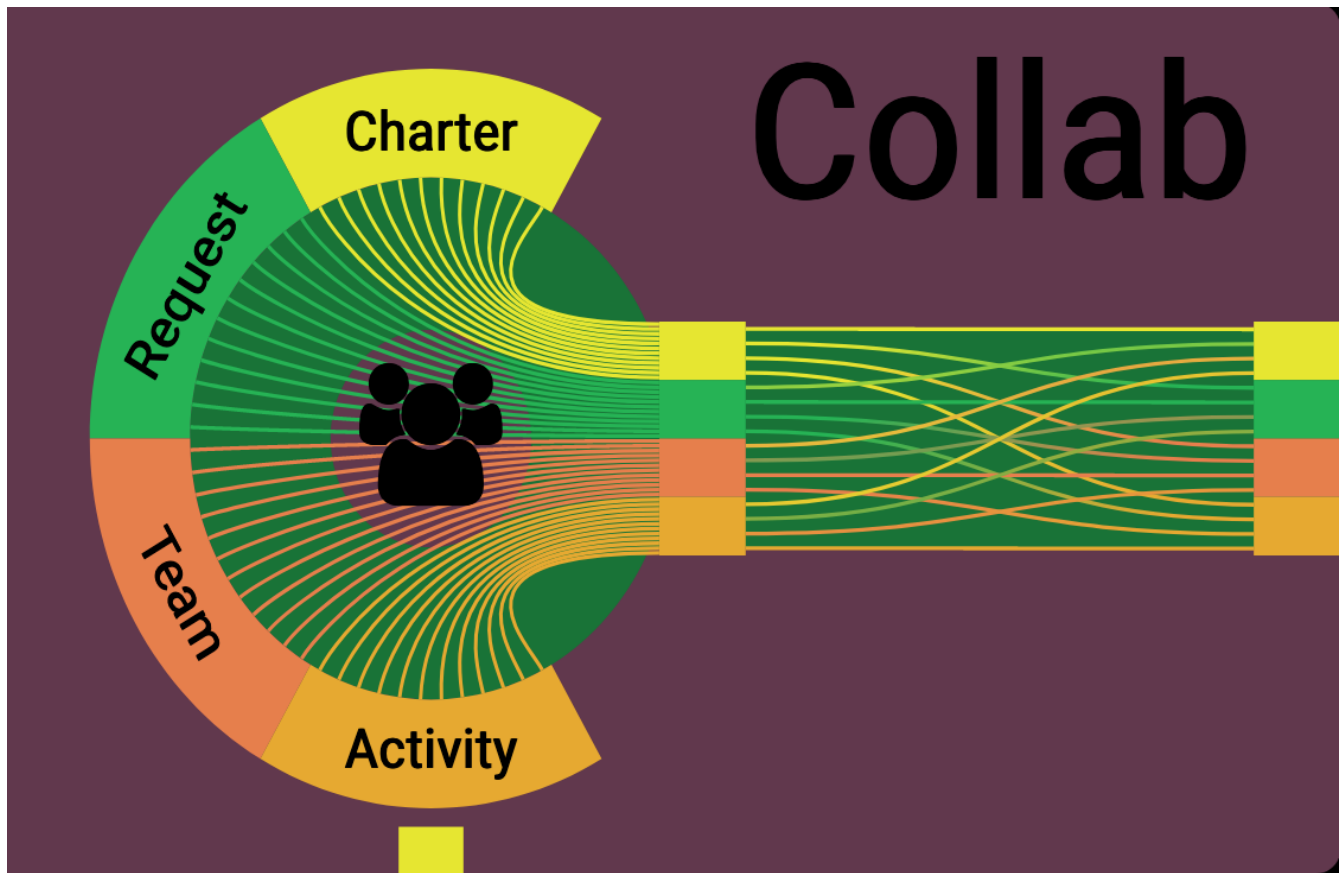


Information Practices



Collaboration

Working together to create products and adapt to changing conditions.



Request

A proactive attitude to respond to and incorporate requests.

Charter

A statement about the teams purpose and its roles..

Team

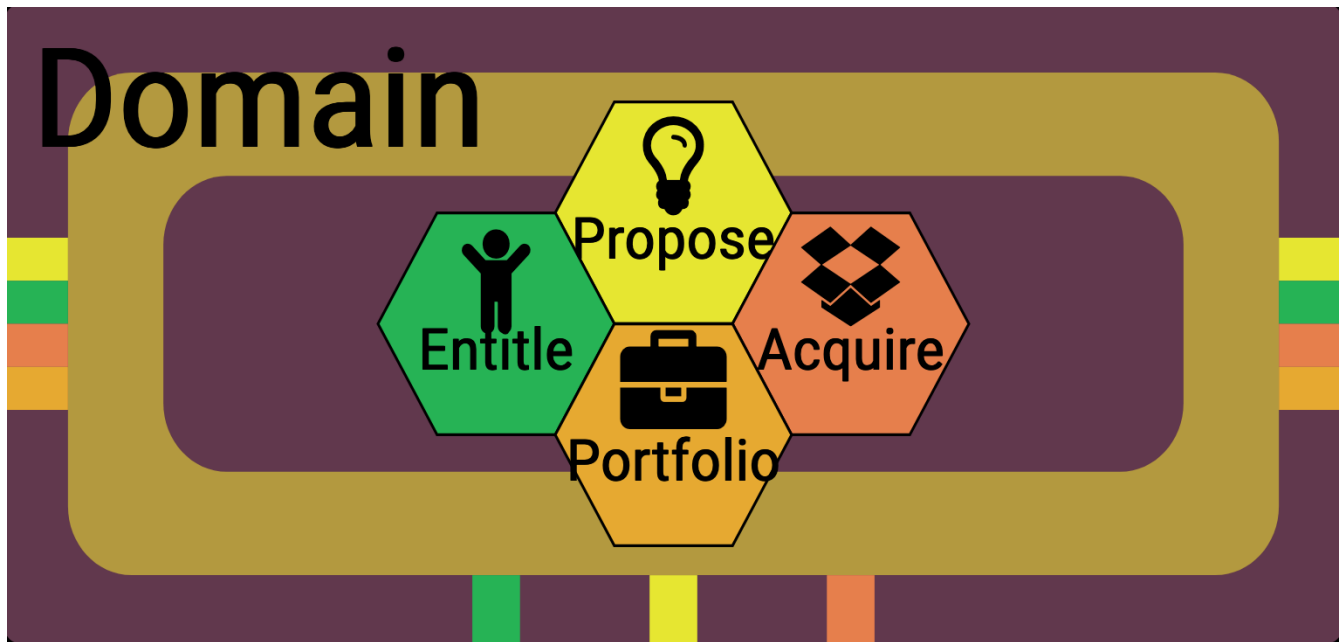
Members are valued for their expertise when assigned to projects.

Activity

A Kanban queue where team members pull activities.

Domain

Everyone is entitled to the resources they. Ideas are proposed. Relevant information is acquired for exploration. Active project and products are placed in a portfolio.



Entitle

The secure allocation of resources to team members by roles.

Propose

Proposed ideas for new products.

Acquire

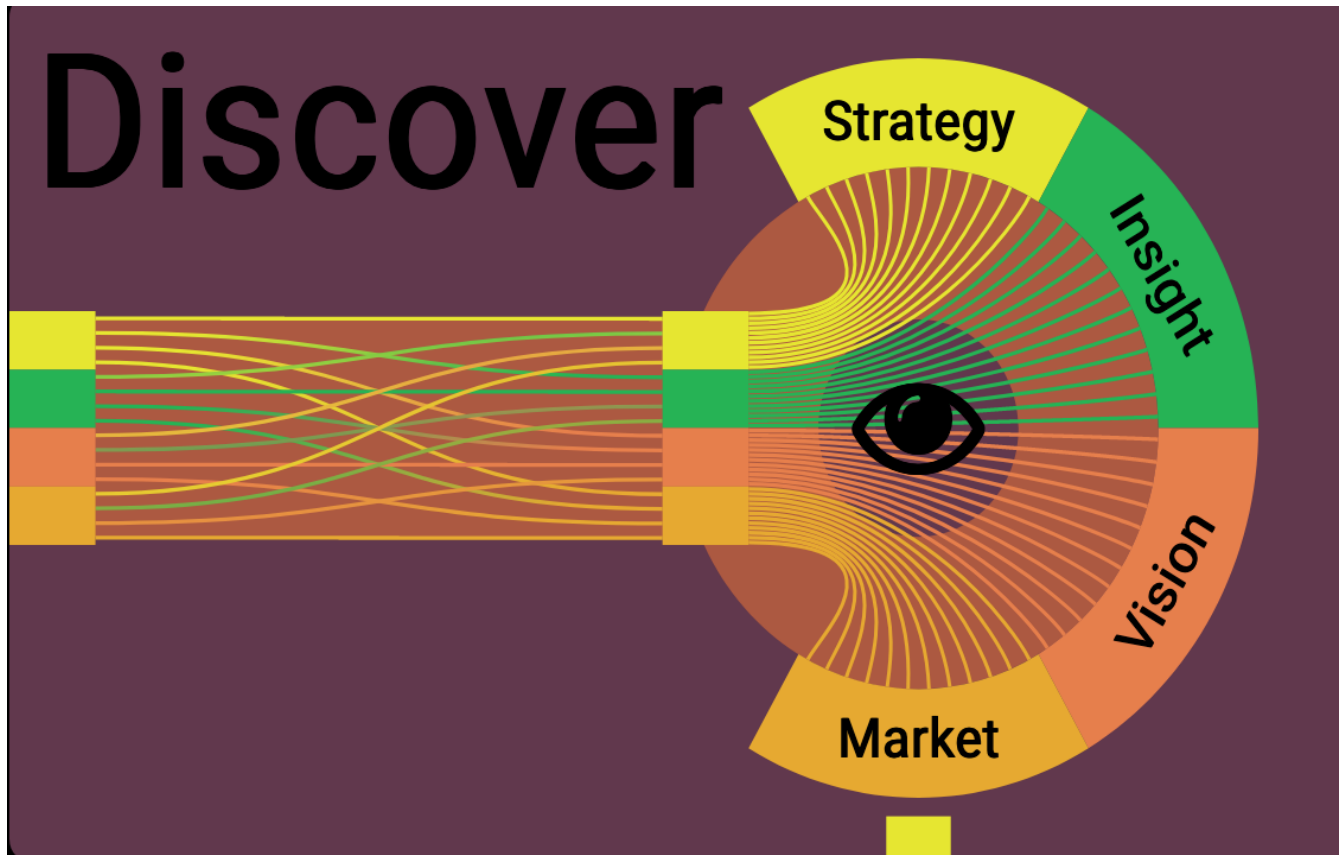
A collected written, drawn and presented representation of thought.

Portfolio

The entire bundle of current and future products that a company offers.

Discover

We formulate a shared vision about ourselves and our Community. We then continuously assess Product Propositions to see what Connection they may have for our Community. We carefully list our Assumptions for deeper assessment in Benefit.



Insight

The exploration of data to find the meaningful ways we reach out to our community.

Vision

Our shared vision and ethics that we communicate to everyone.

Market

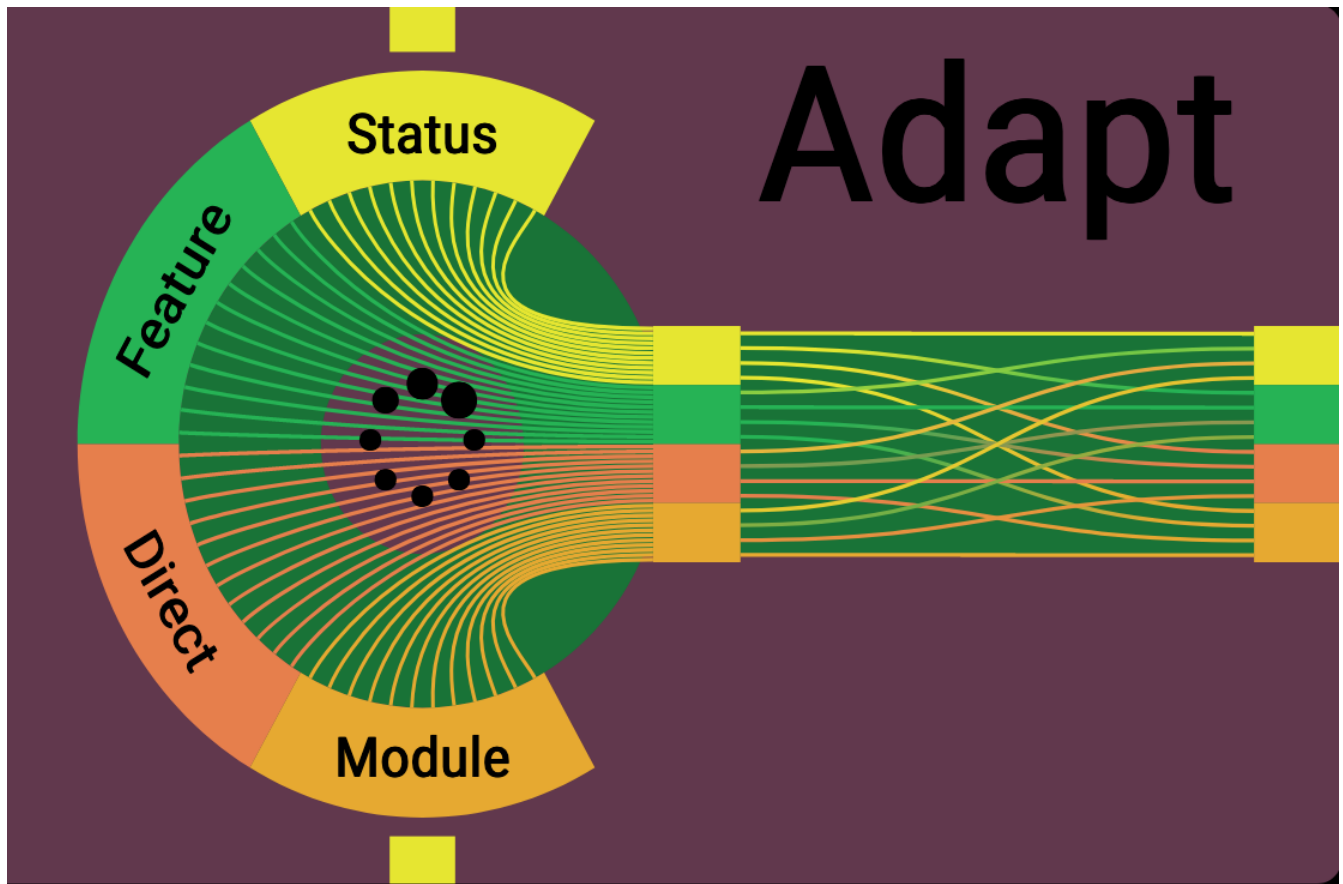
Our colleagues, customers and assumptions that we are connected to.

Strategy

Our working concepts and approaches.

Adapt

Development is directed by outlining features, tracing status and mapping to modules.



Feature

Outline of concrete business requirements aligned to technology.

Status

Accomplishments, Concerns, Plans and Issues.

Direct

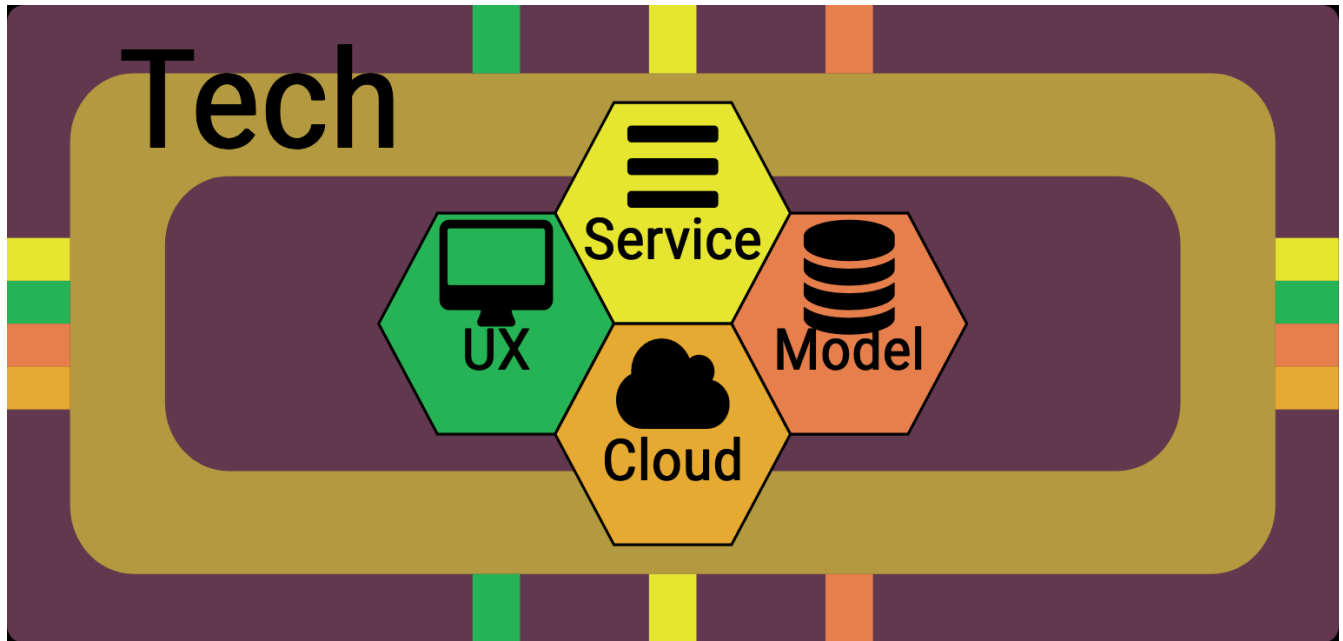
Technology guidance and parameter tuning.

Component

Technology Traced by: UI, Service, Database & Cloud tiers.

Tech

Technology broken down by tiers.



UX

Applications (mobile) that access services on the Cloud.

Service

Integrated functionality for applications with REST interfaces.

Model

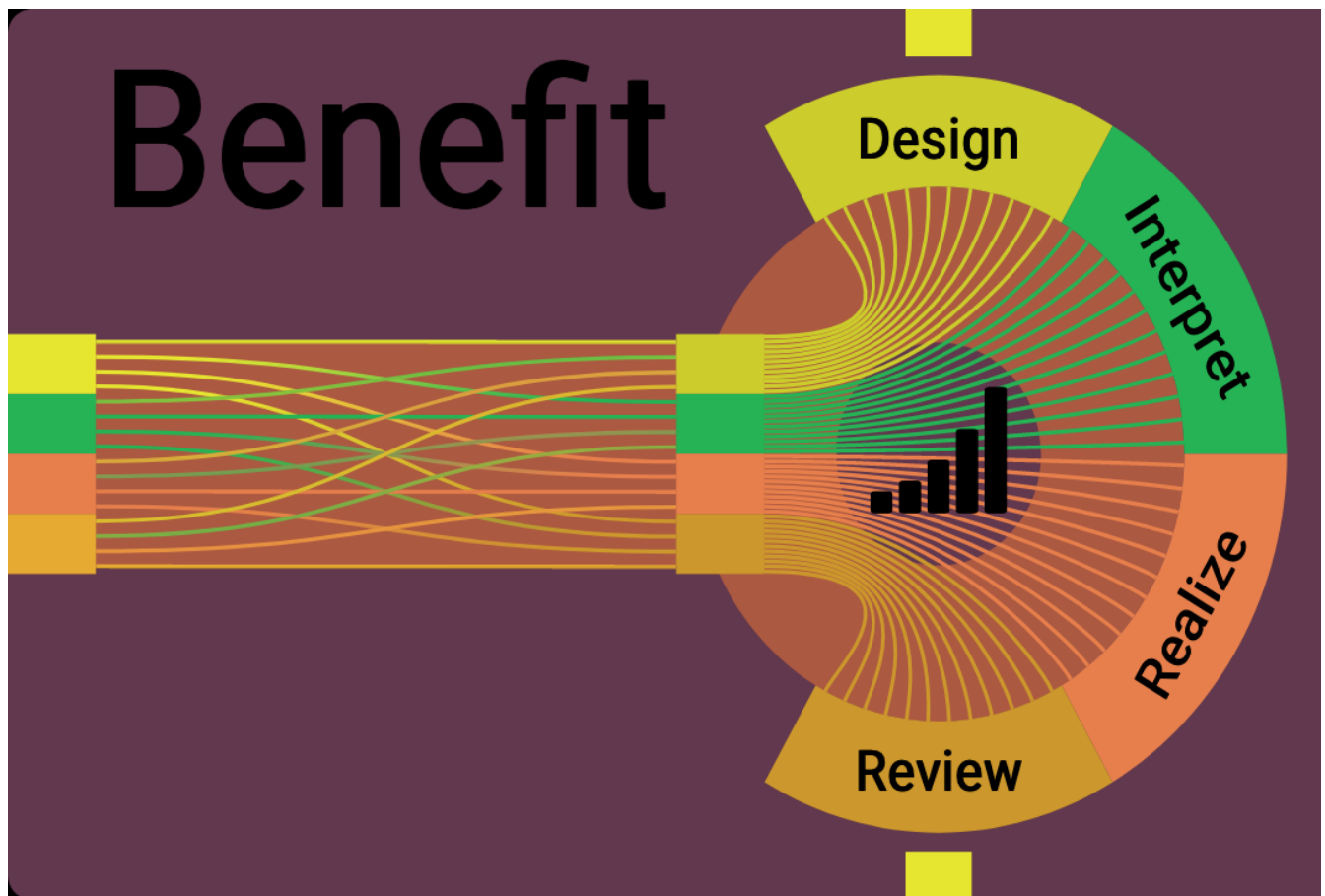
Persistent storage wrapped by Describe Predict Simulate and Neural.

Cloud

A Responsive, resilient, elastic, message driven service runtime.

Benefit

Quantifies the assumptions from Discovery with Data Science interpretations. Establishes a reference Architecture with design Patterns that guides Technology and provides a foundation for Review.



Interpret

The Data Science that strategically verifies Assumptions, Patterns and Risk.

Review

The oversight of business and technical options and guidelines.

Design

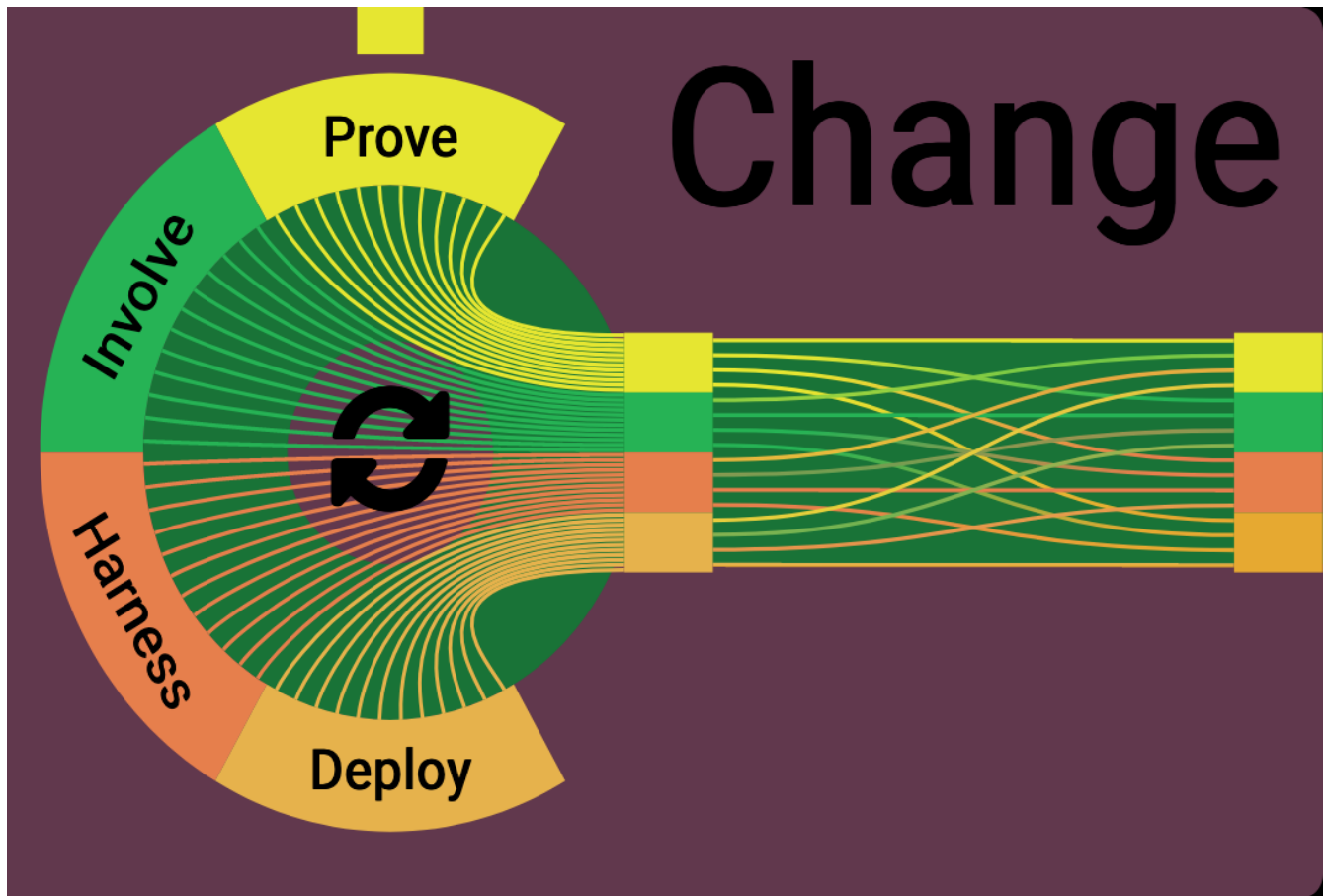
A reference architecture of design patterns for each component.

Realize

Mitigates uncertainty for Teams, Product and Discoveries

Change

Initially conducts Tests to ascertain deployment readiness, mitigated by Transition and backed by repeatable automation to insure successful delivery to production.



Prove

Quality, defect and risk measures at many levels and types.

Involve

Addresses new and updated deployments and disruptions.

Harness

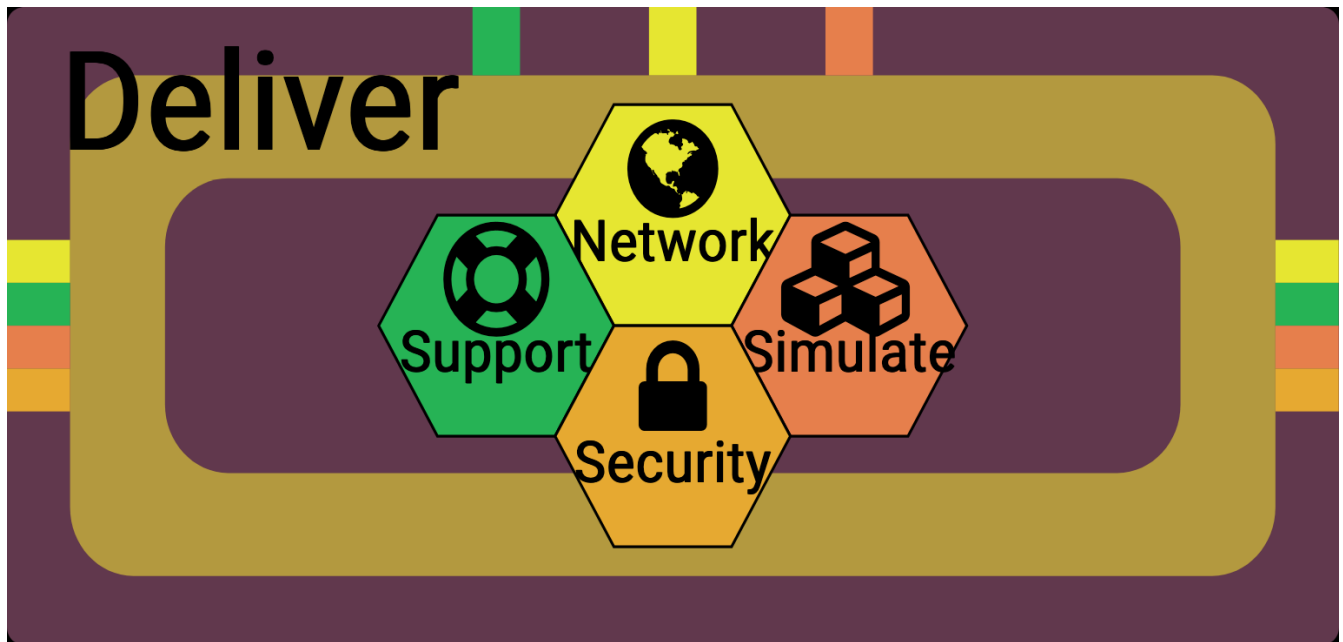
Test and staging environments

Deploy

Continuously moves new component to Deliver.

Deliver

Delivers product via a Secured cloud Network with complete Support and Simulations for measuring asset effectiveness with Data Science.



Support

Customer care, help desk, privileges, document and educate.

Network

Switches, routers, computers provisiond within secure zones.

Simulate

Extended data for assets, Data Science and Govern queries and simulations.

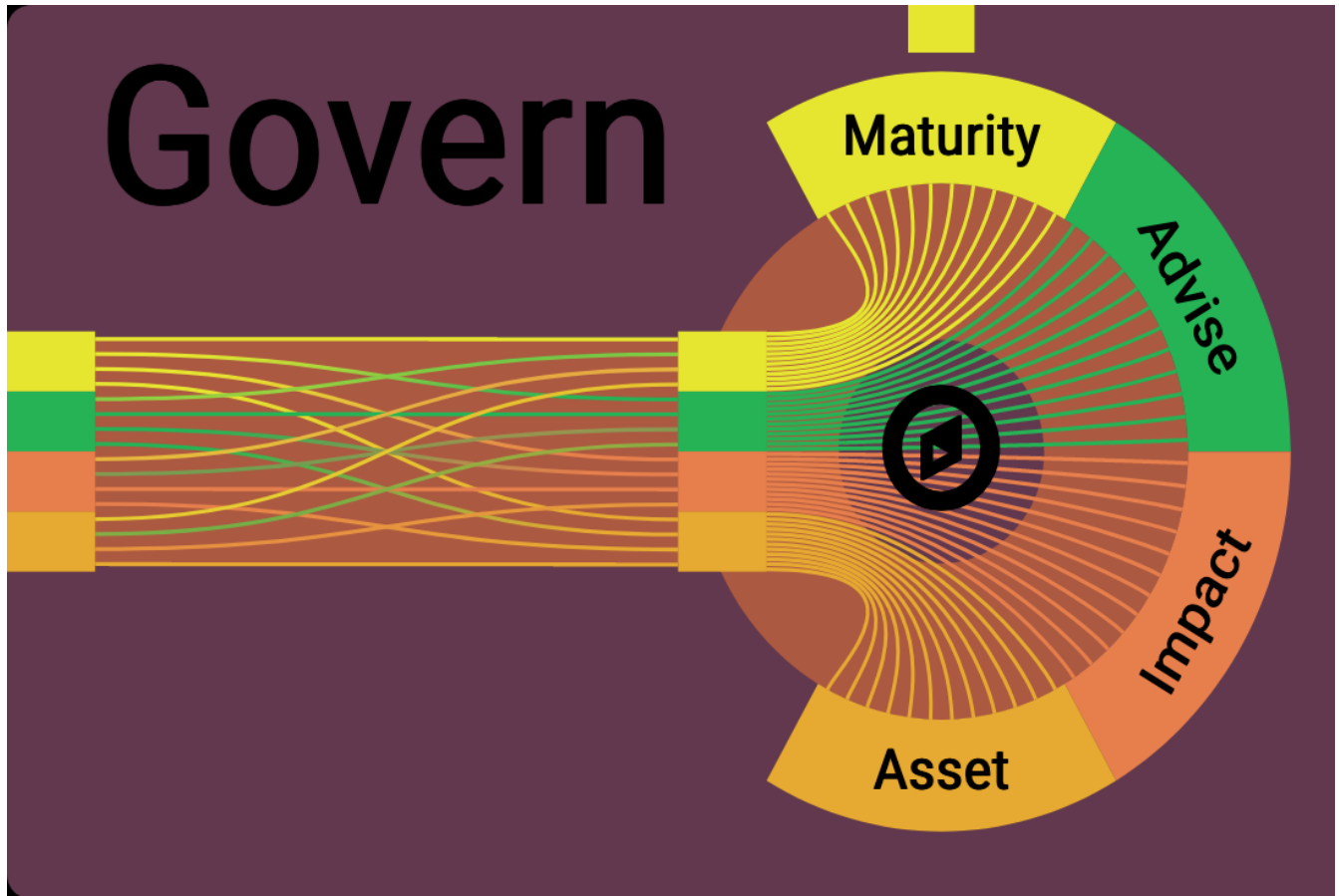
Security

Defense in depth, response, pull proxies and encrypted data.

Govern

Enables careful Consideration for Maturity, Assets and Comply by incorporating:

- Timely business data from Discovery.
- Technical reviews from Benefit.
- Asset status from Warehouse.



Advise

A thought out rational decision making process.

Maturity

Identifies opportunities and resources for improvement.

Asset

Manages the allocation of personnel, finances and assets.

Impact

Provides required reports and issues for legal audits and impact.