

**Global Innovation** Group

transforming user needs  
into viable opportunities  
delivering delight

“When you reach for the stars, you may not quite get them,  
but you won't come up with a handful of mud either.”

- LEO BURNETT (Advertising Executive)



CHAMBERLAIN GROUP | CONFIDENTIAL



## Business Innovation



- identify Knowledge-based business model opportunities and threats for CGI's core, adjacent and potential new business verticals
- track and analyze business trends for actionable insights develop new complimentary or disruptive business models
- **deliver validated and viable business cases to the NPD and RMD innovation pipeline**



## Design Research



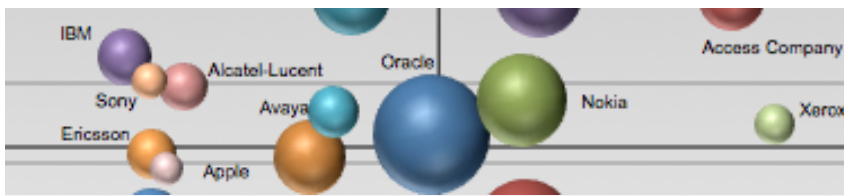
- collaborate closely with CGI business units
- monitor human behavior trends and deliver insights on knowledge ecosystem desirability and consumption. conduct Generative Research
- conduct Evaluative Research for product or business concept validation.
- **deliver consumer trend reports with actionable insights to generate product, service and business opportunities.**



## Advanced IT Services



- evaluate new technology in enterprise, connected and data architecture
- recommend integration strategies for emerging technology into a seamless compute/data backbone for CGI internal services
- **deliver applications and analytics prototypes for Enterprise and Connected technologies**



## Intellectual Capital

- create IP landscapes through continuous data mining develop multiple offensive and defensive Knowledge IP Strategies
- **deliver selected IP strategies, IP ROI models and IP Licensing Models in collaboration with the Business Innovation Team**
- support litigation to defend CGI' Intellectual Capital



## Experience Design

- The Industrial Design team delivers Product & Packaging Experiences** using structured brainstorming and visualization tools. Every designer has an entrepreneurial eye and intimate knowledge of manufacturing and ops.
- The UX Design team delivers Digital User Experiences** based on insight driven use cases. The team delivers information architecture and validated UX prototypes. The team has hands-on mobile and web development experience.



## Advanced Engineering

- leverage engineering diversity to demonstrate the "Art of the possible"
- identify technology trends, architecture, roadmaps
- innovation focus on emerging tech to resolve key dichotomies and generate IP and future platforms
- **deliver functional prototypes for innovative products and services to drive a Knowledge-focused experience**



**spot the opportunity** monitor trends and emerging user needs

**see if we can help** determine problem solution fit

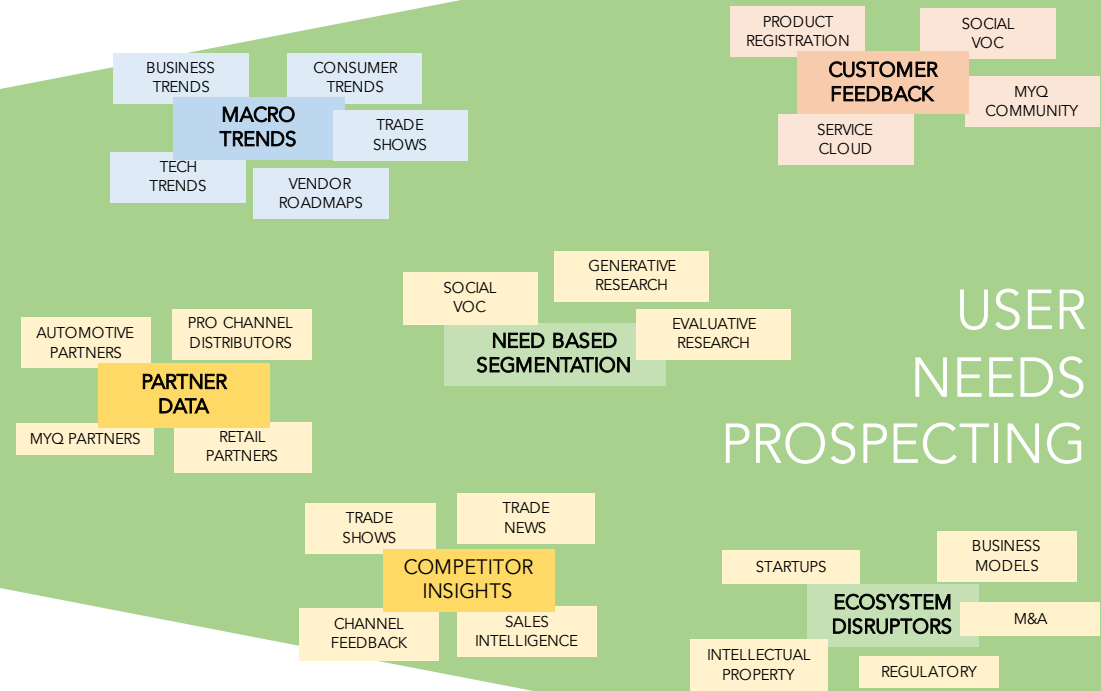
**figure out what it is worth** formulate business model hypothesis

**defend right to play** protect intellectual capital

**find the money** partner with CMO & LOBs on investment strategy

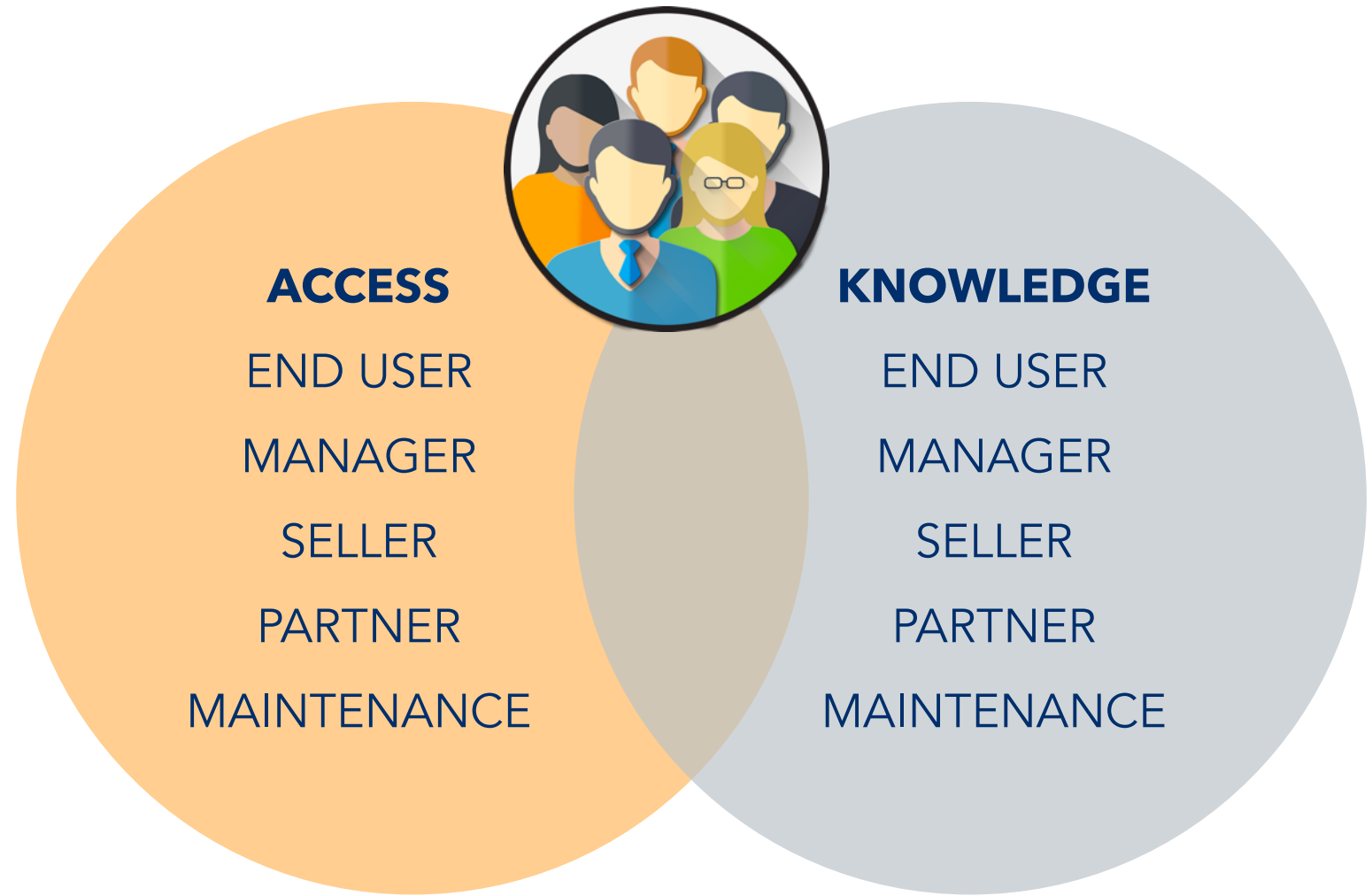
# End User Needs

- identify data sources
- ensure wide funnel



# Innovation Targets

- identify target users
- empathize with insights
- classify innovation opportunities by target



# Journey Stages



- understand user journeys
- classify opportunity stages
- determine primary data sources

## LEAD CAPTURE



trigger



proximity



awareness



connection

## END USE



installation



end use



response

## SUPPORT



service



transfer



upgrade

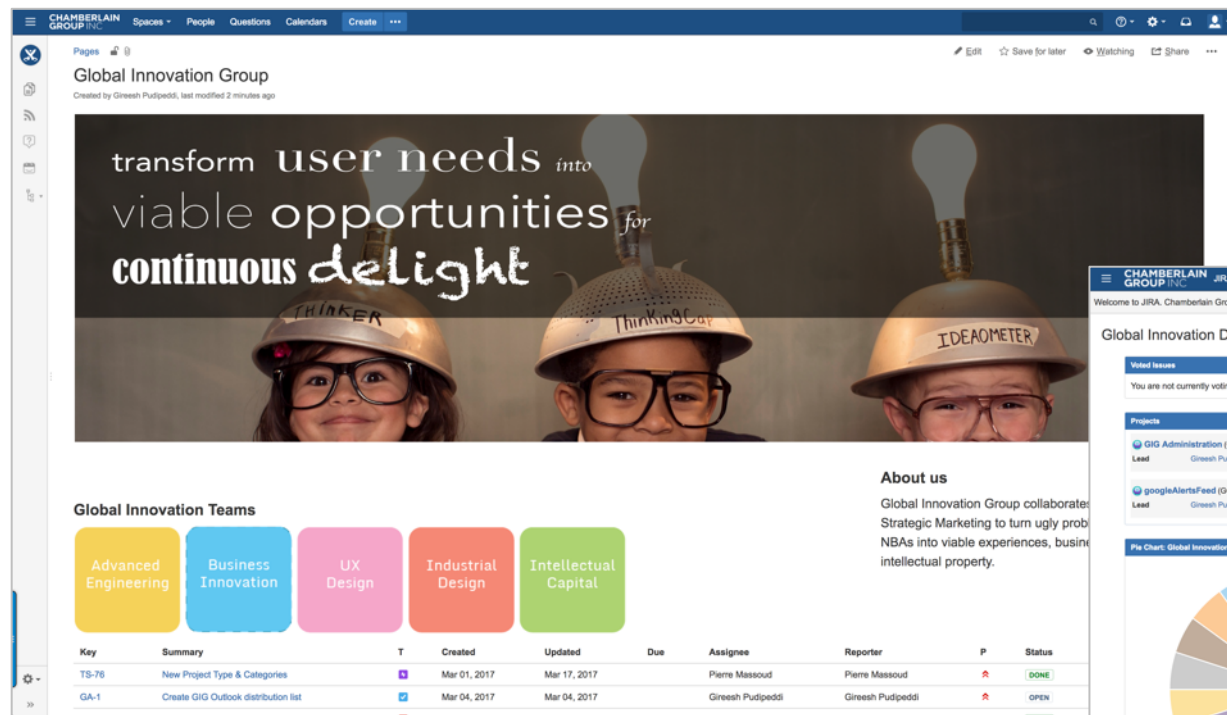


disposal

# Structured Pipeline

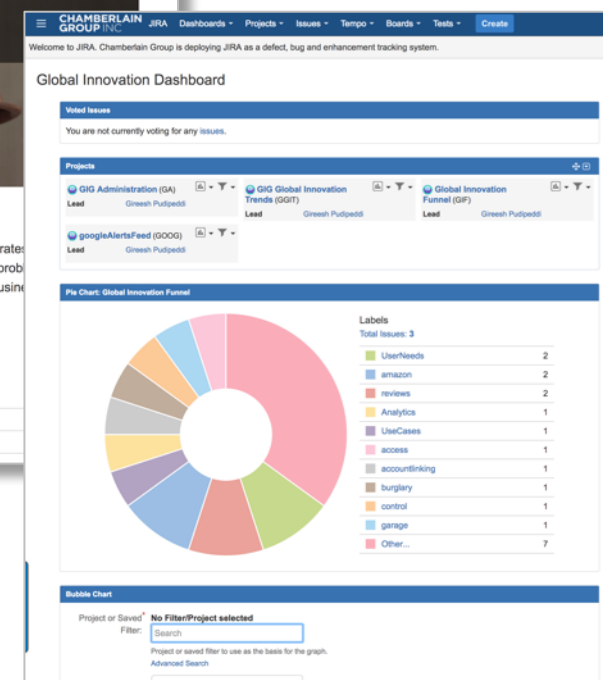
- High level review of pipeline management platforms
- Confluence/ JIRA is a good fit to pilot innovation pipeline
- Next step is to build out the team space and workflows

- centralized team spaces
- well defined workflows
- opportunity pipeline management



CONFLUENCE  
Knowledge Central

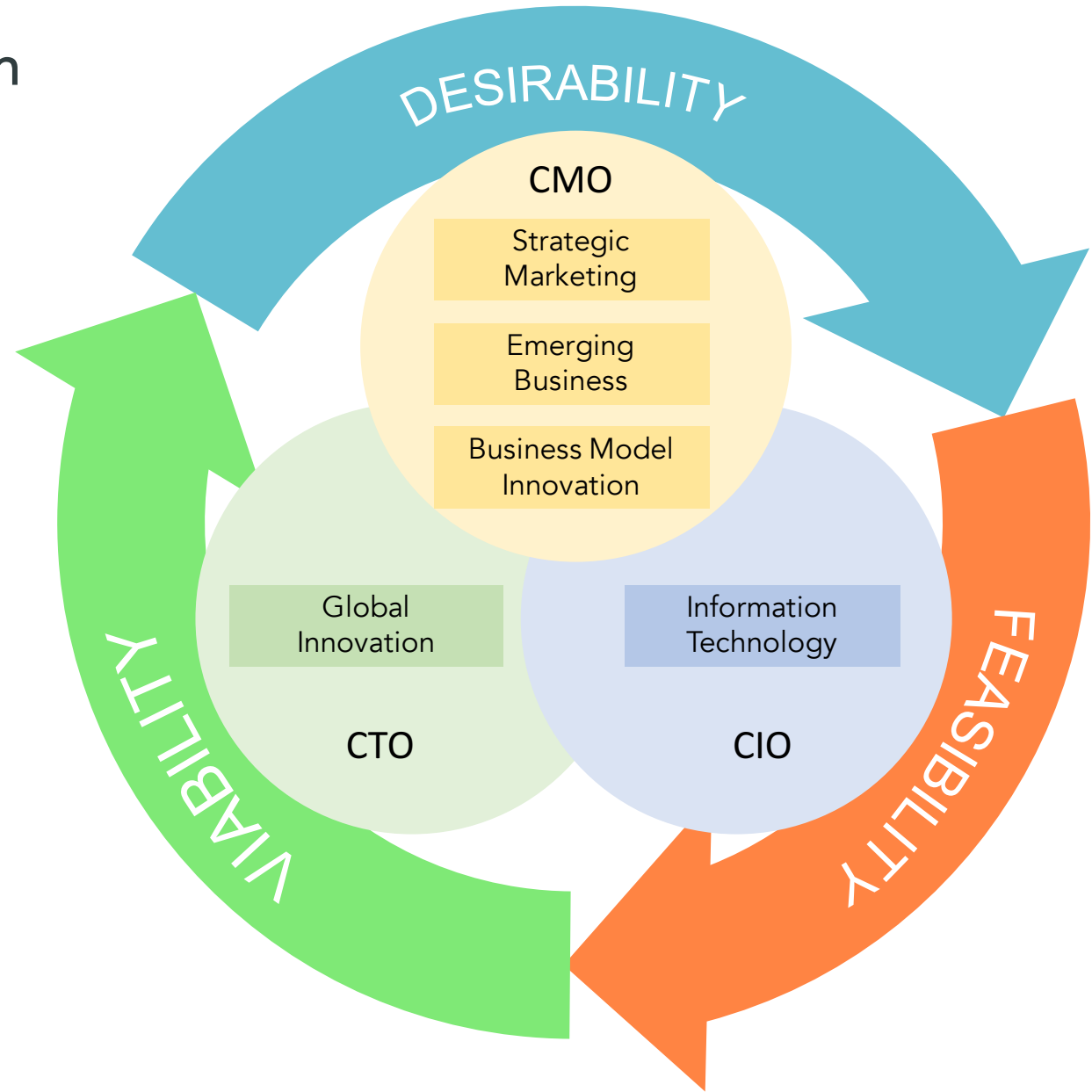
JIRA  
Workflow Tracker



# Innovation Rhythm

- monthly rhythm for funnel management

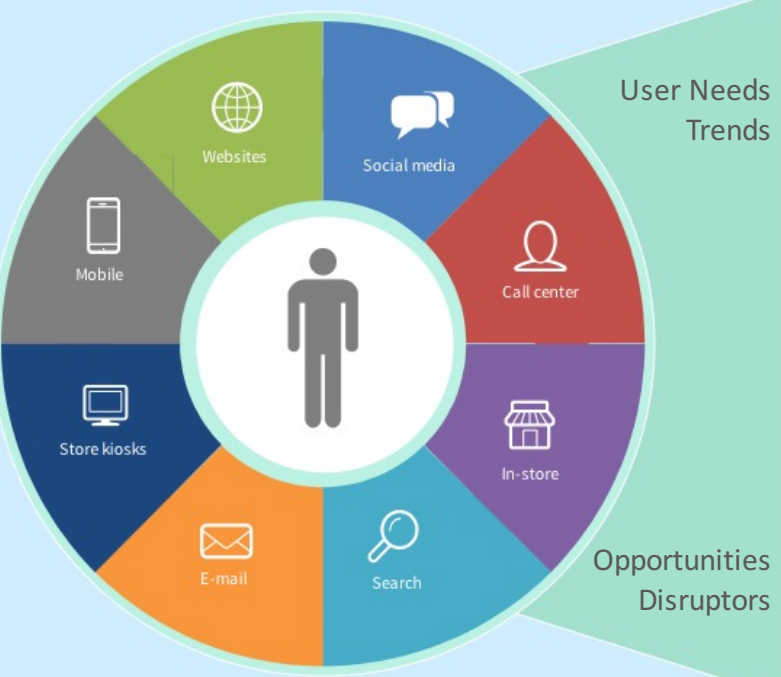
## Innovation Council





# INNOVATION FUNNEL TO LOB ROADMAPS

## EMPATHIZE END USER NEEDS



Divergent funnel to capture end user needs and trends

## VISUALIZE OPPORTUNITIES



Convergent funnel to iterate problem solution fit and business model fit

