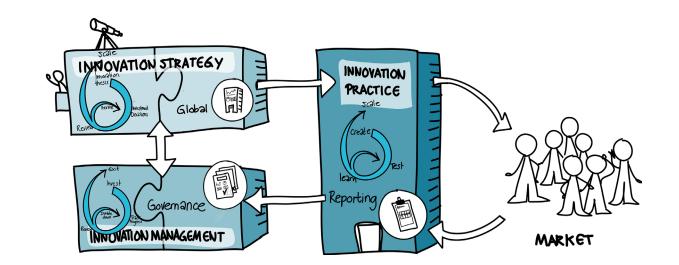
## InnovationAccounting

Manage the development of new products and business models and align innovation with your business strategy.

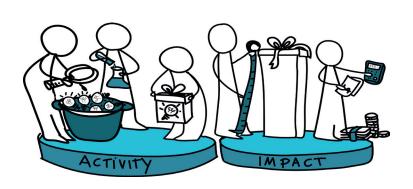








Within our model, there are three types of key performance indicators (or KPIs) each company should be tracking for innovation. **Reporting KPIs** are connected to innovation practice. These focus on product teams, the ideas they are generating, the experiments they are running and the progress they are making from ideation to scale. **Governance KPIs** are connected to innovation management. The focus here is on helping the company make informed investment decisions based on evidence and innovation stage. **Global KPIs** are connected to innovation strategy. The focus here is on helping the company examine the overall performance of their investments in innovation in the context of the larger business.



Activity metrics focus on how busy the company has been with innovation. They measure the level of innovation activity going on (e.g. number of new products launched, number of experiments run, ideas prototyped). In contrast, impact metrics measure the tangible results that are emerging from this innovation activity. Revenue and profits are the ultimate measure of impact.

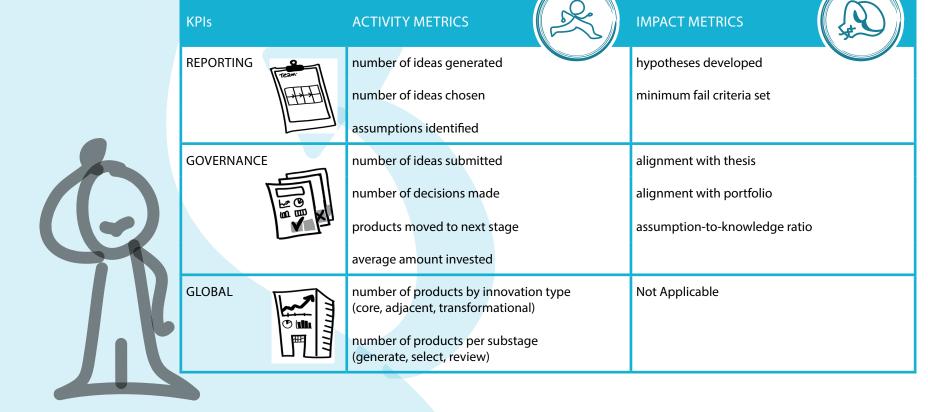
Innovation Accounting for Creating Ideas

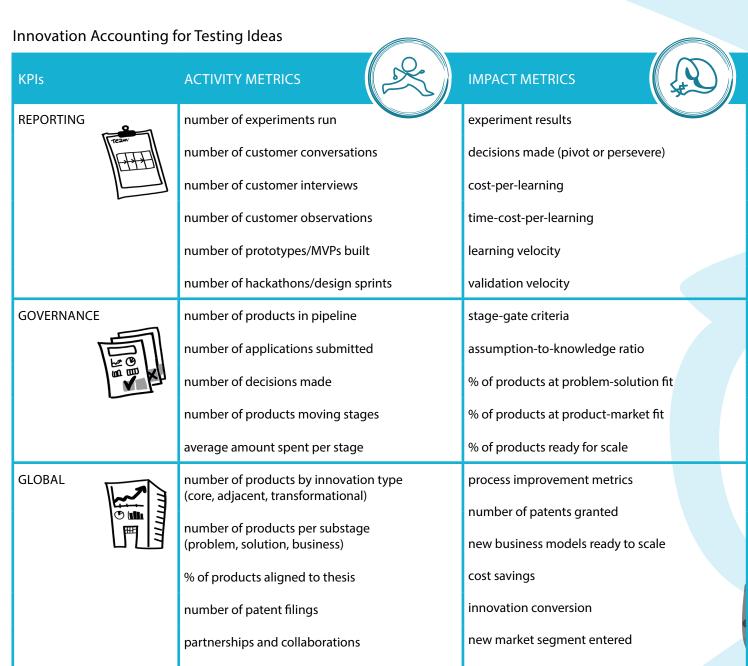




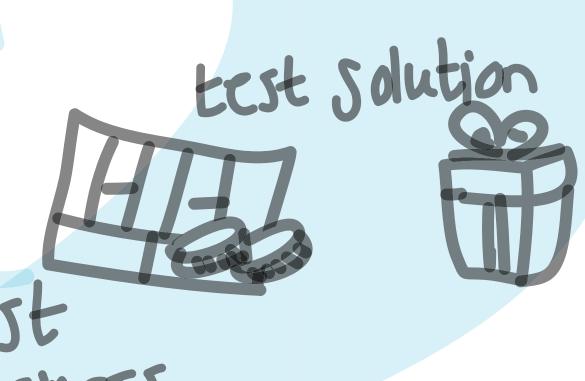
## CVICW











Innovation Accounting for Scaling Ideas



KPIs	ACTIVITY METRICS	IMPACT METRICS
REPORTING	number of growth tactics tested number of experiments run number of customers engaged number of channels tested number of usability tests run validation velocity	cohort analysis  pirate metrics (acquisition, activation, retention, revenue, referral)  Growth Engines (lifetime value, retention rates, viral coefficients) revenues and profits
GOVERNANC	number of products in pipeline number of reviews submitted number of decisions made number of products moving sub-stages average amount spent per sub-stage	stage-gate criteria average growth rates growth hypotheses validated return on investment (ARR, IRR, NPV) process improvement metrics
GLOBAL	new products by type of innovation (core, adjacent, transformational) % of products aligned to thesis number of patent filings number of products built using lean partnerships and collaborations	innovation contribution  cost savings innovation conversion  market share (new segments, shelf space, share of wallet, distribution footprint) patents granted customer satisfaction