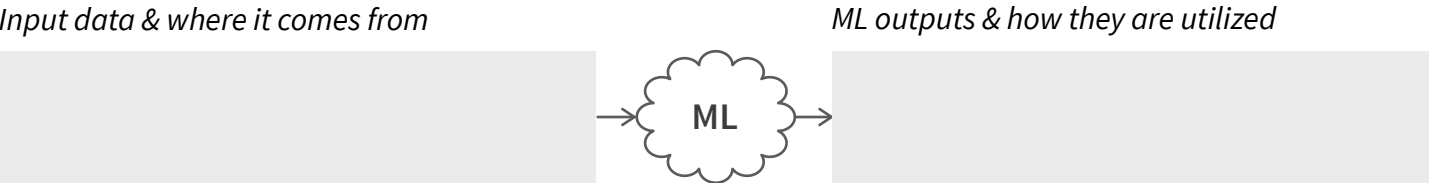


Approach

☐ One-off analysis or ☐ Continuously running software



Impact

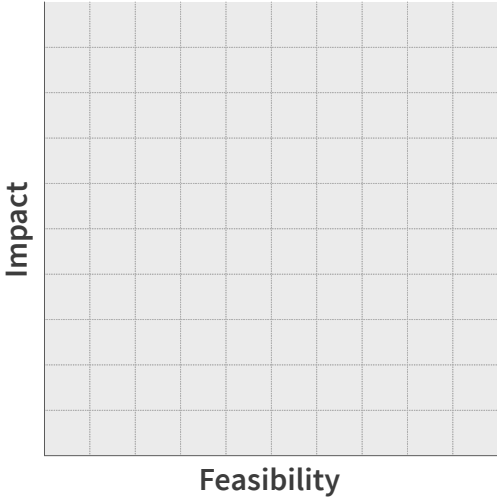
KPI:

Status quo

With ML
unacceptable perfect world

Why is the status quo problematic?
Tedious & repetitive manual task?
Insufficient information to make a decision?
Poor user experience?

What improvements can we expect?
How will this reduce costs (e.g., speed, fewer errors)?
Increase revenue (e.g., new product feature, retention)?
What is the scale (number of users, volume)?



Feasibility

Can it be done?

required data difficult to collect	Data	data easily accessible; high quality & quantity
no known solution	ML solution	open source library / pretrained model
edge device with poor hardware & no internet	Deployment	existing MLOps infrastructure

Build or Buy?
Does this create a strategic advantage?
Does this require our domain knowledge?
Do we have the technical / ML expertise?

Should it be done?

legally prohibited; users don't want it	Risks	world would be a better place even if the model makes some mistakes
--	--------------	---

