

New grid									
Agent	External Inputs	Expected Outputs							
segment research	CDP Observability	-> pricing objective does it even apply for this segment because of usecase?'							
Competitor Deep	Web-facing deep	for each customer segment -> where does your product and the messaging around your product stand in the competitive landscape							
Product	Confluence LLM	-> extract all features -> extract roadmap -> ICP -> unique insight in data model -> fixed costs of product delivery -> variable costs for common outcomes'							
ROI Estimator	CDP Observability	=> how much ROI is each customer segment getting from your product'							
ROI Gap Analyz	CDP Observability	=> figure out if there are customer segments where there is a gap between delivered ROI vs proposed ROI'							
Experimental Pla-	'	=> basically we need to generate a set of 2-3 new pricing plans'							
Run Simulations	CDP RL Environ	=> you need to collect user and revenue data from the pricing page as your RL environment modelling for things like price sensitivity and stochastic deviat							
Scenario Builder	Simulation Resu	Time-series projections of revenue and usage							
Cashflow Analyz	Consume revenu	Yes/No							
Feedback Agent	Feedback	Store feedback data to figure out where we went wrong and run RL there							
Marketing Mater	CDP Marketting	-> how are you talking about your product -> where are you talking about your product -> do existing and future customers believe what you are saying a							