

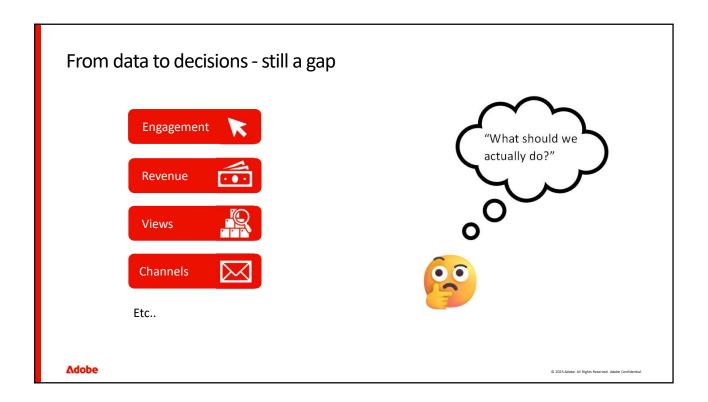
Visualizing Product Performance with a Growth Matrix and Prioritizing with Strategic Quadrants

Martine Jørgensen

Accrease

∆dobe





Data is mostly useful if it drives a clear next step

A framework for action

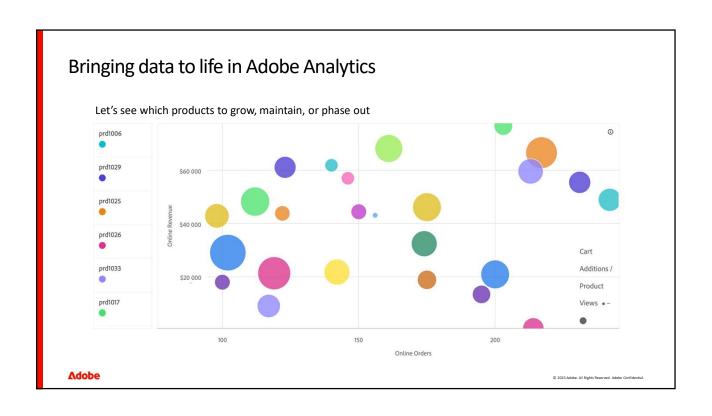
- ✓ Select metrics that make an impact
- ✓ Align to business goals (eg. growth, retention, efficiency)
- ✓ What would action look like?

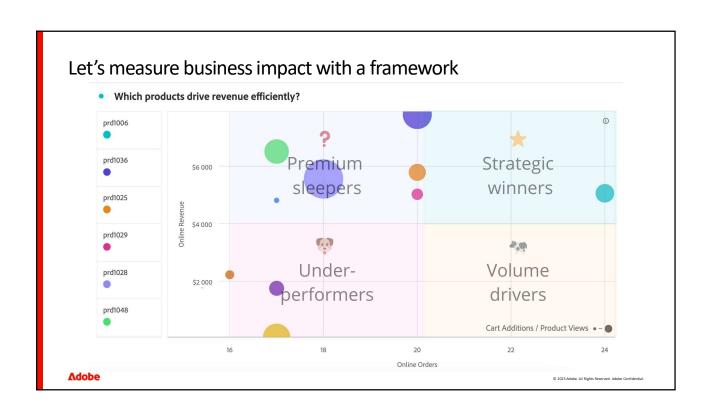


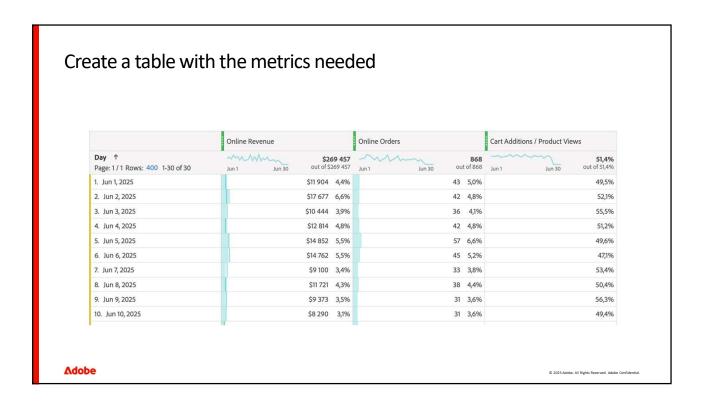
∆dobe

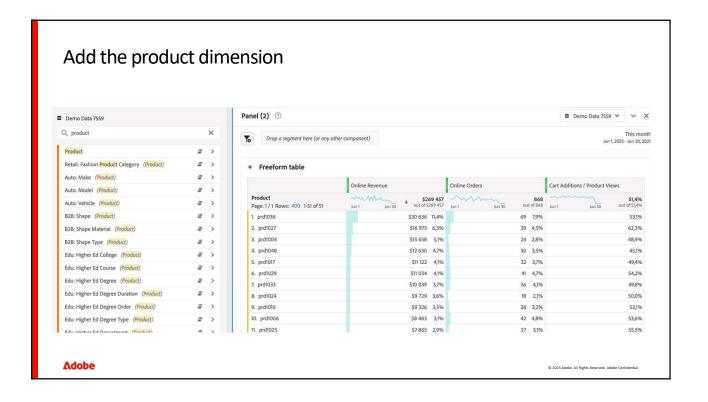
© 2025 Adobe. All Rights Reserved. Adobe Confidential.

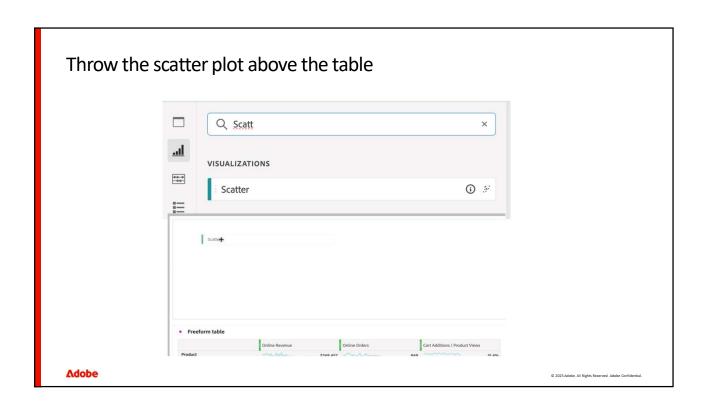
Drawing inspiration from the Growth Share Matrix Developed in the early 70s – prior to "big data" Relative market share Old-school business strategy nailed this with a simple 2x2 \$ Invest | Gamble | Not profitable | Boston Consulting Group Matrix

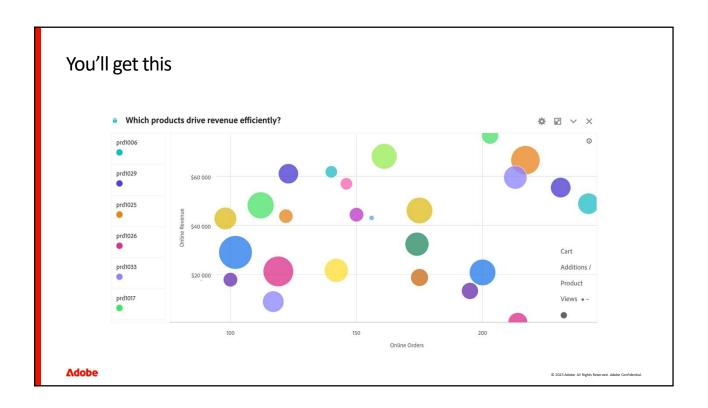




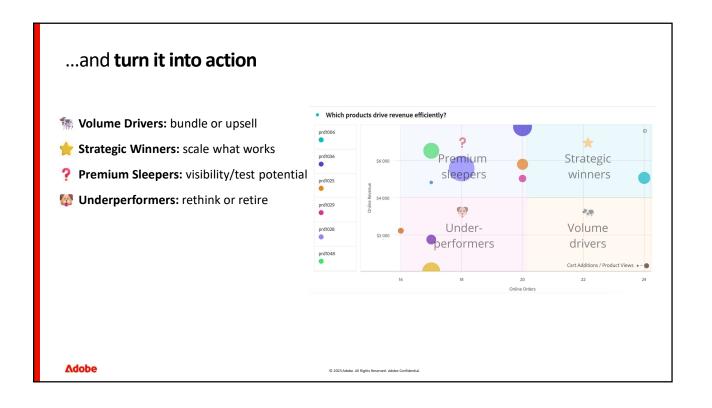








Create the **framework**... 🐄 Volume Drivers: Low Revenue, High Orders Pre**mi**um Strategic 🌟 Strategic Winners: High Revenue, High sleepers winners Orders prd1029 Premium Sleepers: High Revenue, Low 2,0 Orders Under-Volume performers drivers Underperformers: Low Revenue, Low Cart Additions / Product Views • -Orders **Adobe**



Why it's powerful Tells a clear, visual story Product performance map Easy to reuse, scale, and adapt Increase revenue with smarter decisions

∆dobe

