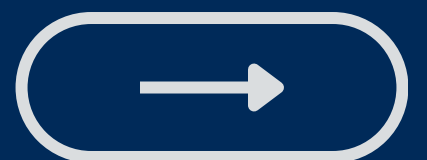


# YOUR DATA PROJECT IS **FAILING**

IT'S PROBABLY NOT  
THE TECHNOLOGY



The real killers of data projects are strategic.  
Here are the three I see most often.



@FAITH WAMBUI

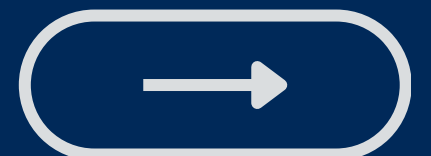


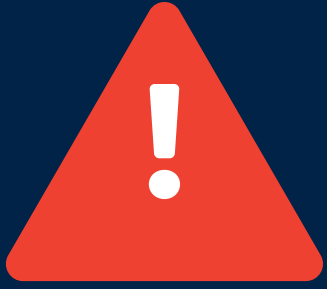
## Silent Killer #1: Unclear Success Metrics



You built the perfect model... but what does 'perfect' mean?

If you didn't start with a crystal-clear, business-centric metric (e.g., 'reduce customer churn by 5%'), your project has no true north. You'll build something 'accurate' that nobody uses.





## Silent Killer #2: Data Silos



The marketing team's data doesn't talk to the sales data. This isn't just an IT problem; it's a **leadership** problem.

It creates a fragmented view of the truth and dooms any project that requires a 360-degree perspective.





## Silent Killer #3: Undefined "Done"

**Scope creep** is a classic, but in data projects, it's often a failure to define the final deliverable.

Is it a report? An API? A live dashboard? Without a hard stop, data teams get stuck in an endless cycle of 'just one more feature'.



# THE ANTIDOTE IS **CLARITY**

Before you write a single line of code,  
get alignment on:

- The **Metric**: How will we measure success in business terms?
- The **Data**: Do we have access to a unified, clean source?
- The **Deliverable**: What is the exact, final output?