

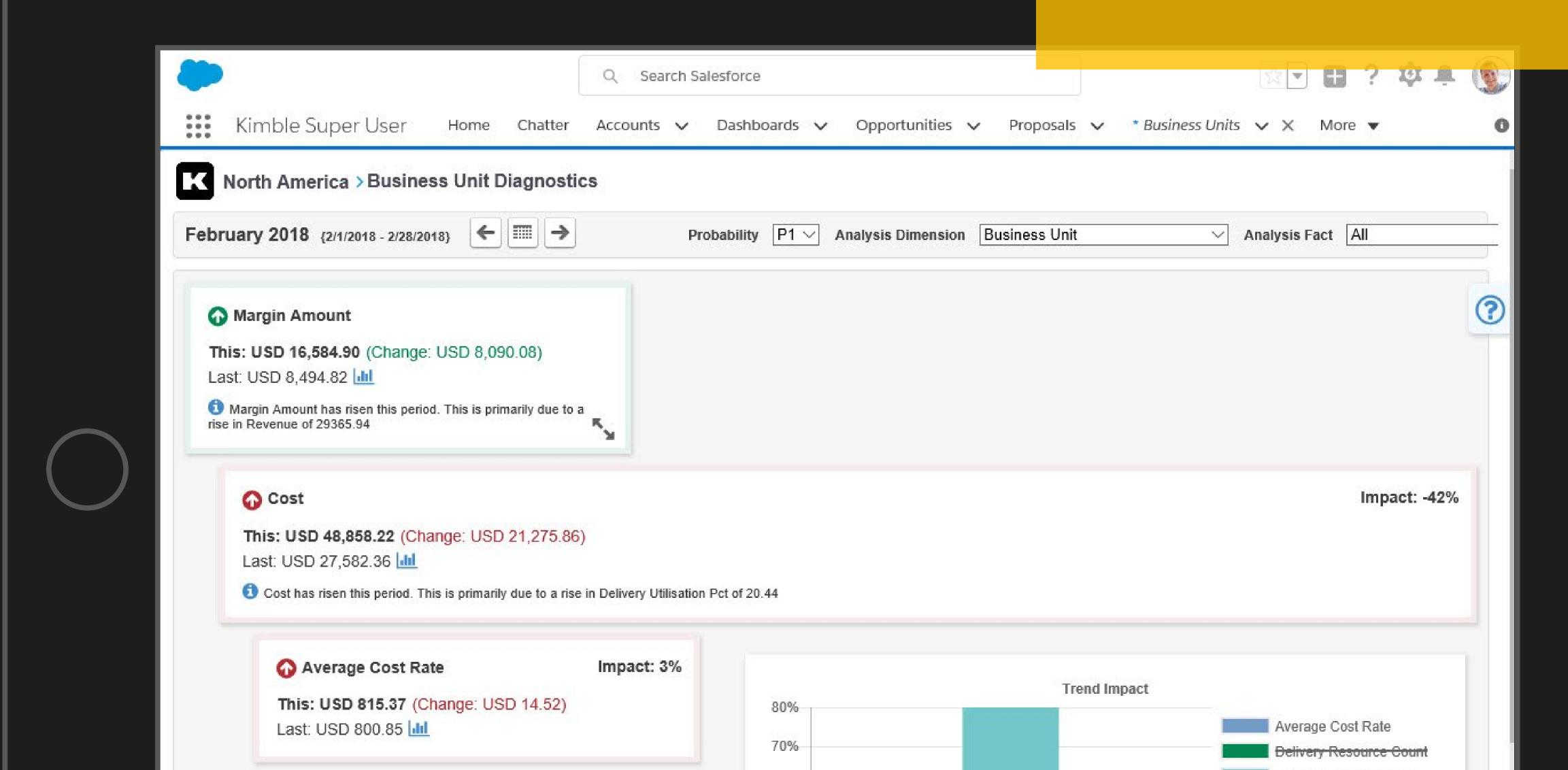
Drive a forward-looking business through Kimble, the leading Salesforce native PSA solution.





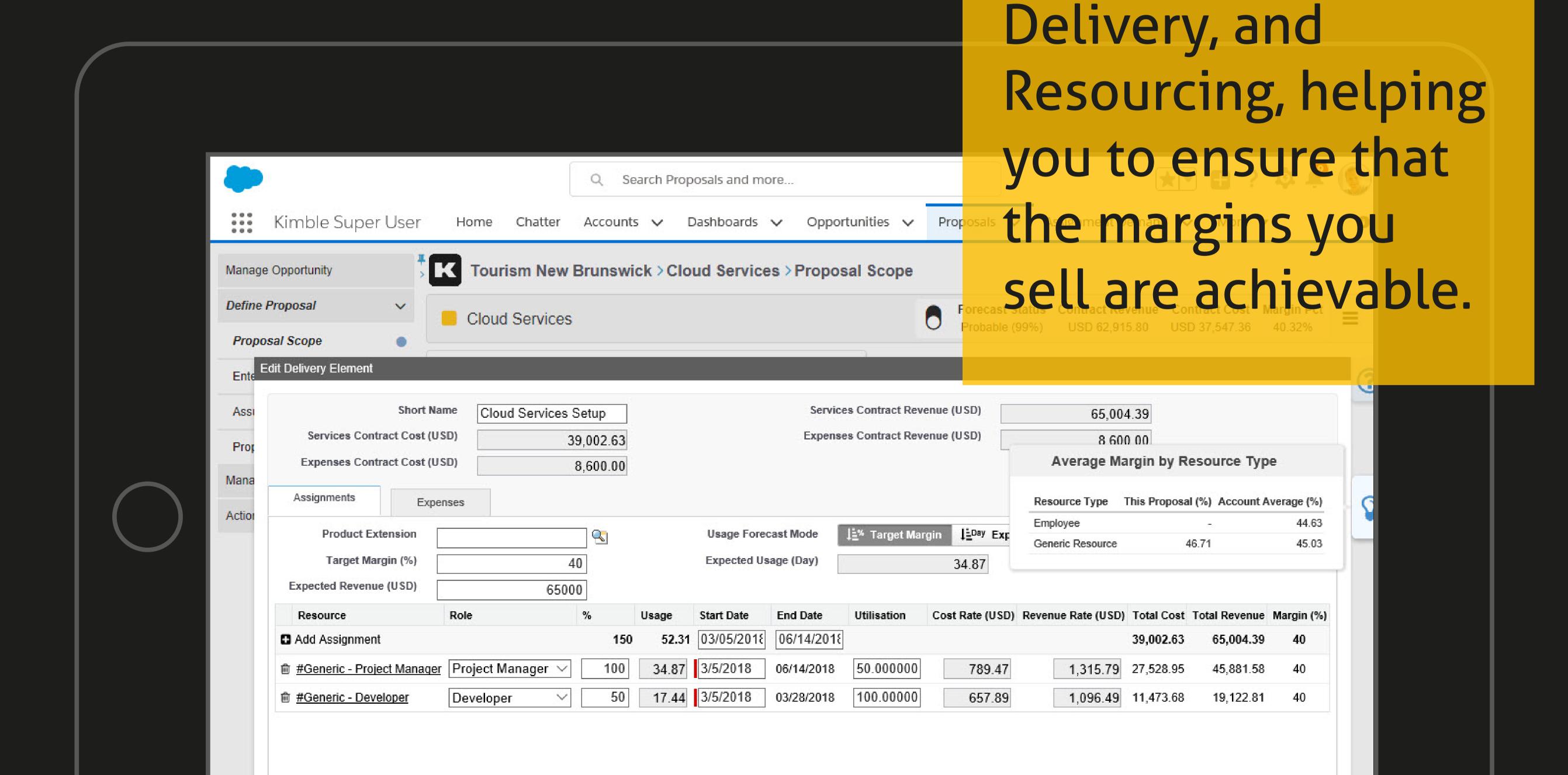
Run a proactive business

Use diagnostics to drill into the factors that are affecting business performance and turn trends around.





Break down silos



Proposal modelling

encourages

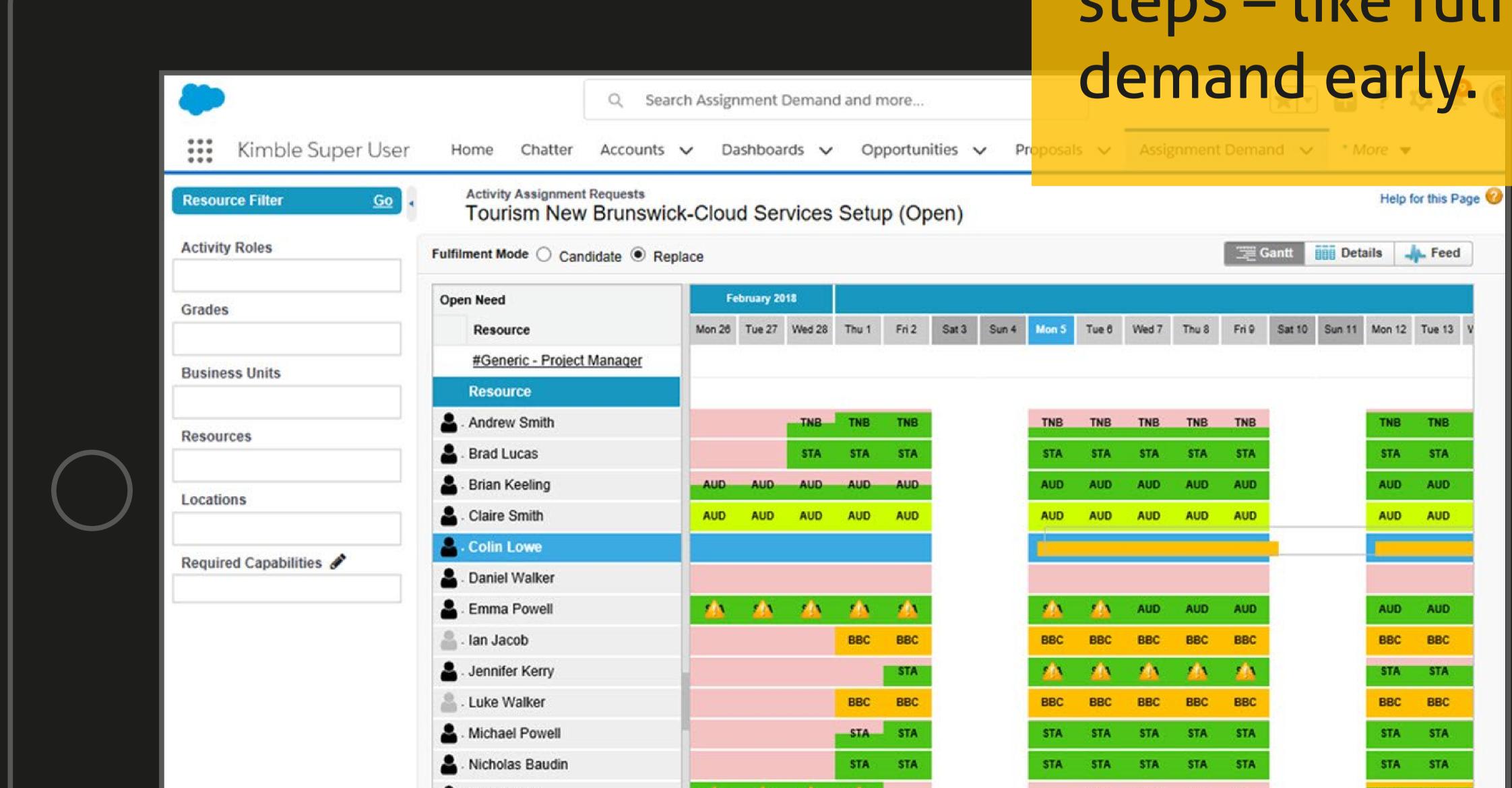
collaboration

between Sales,



Process-centric

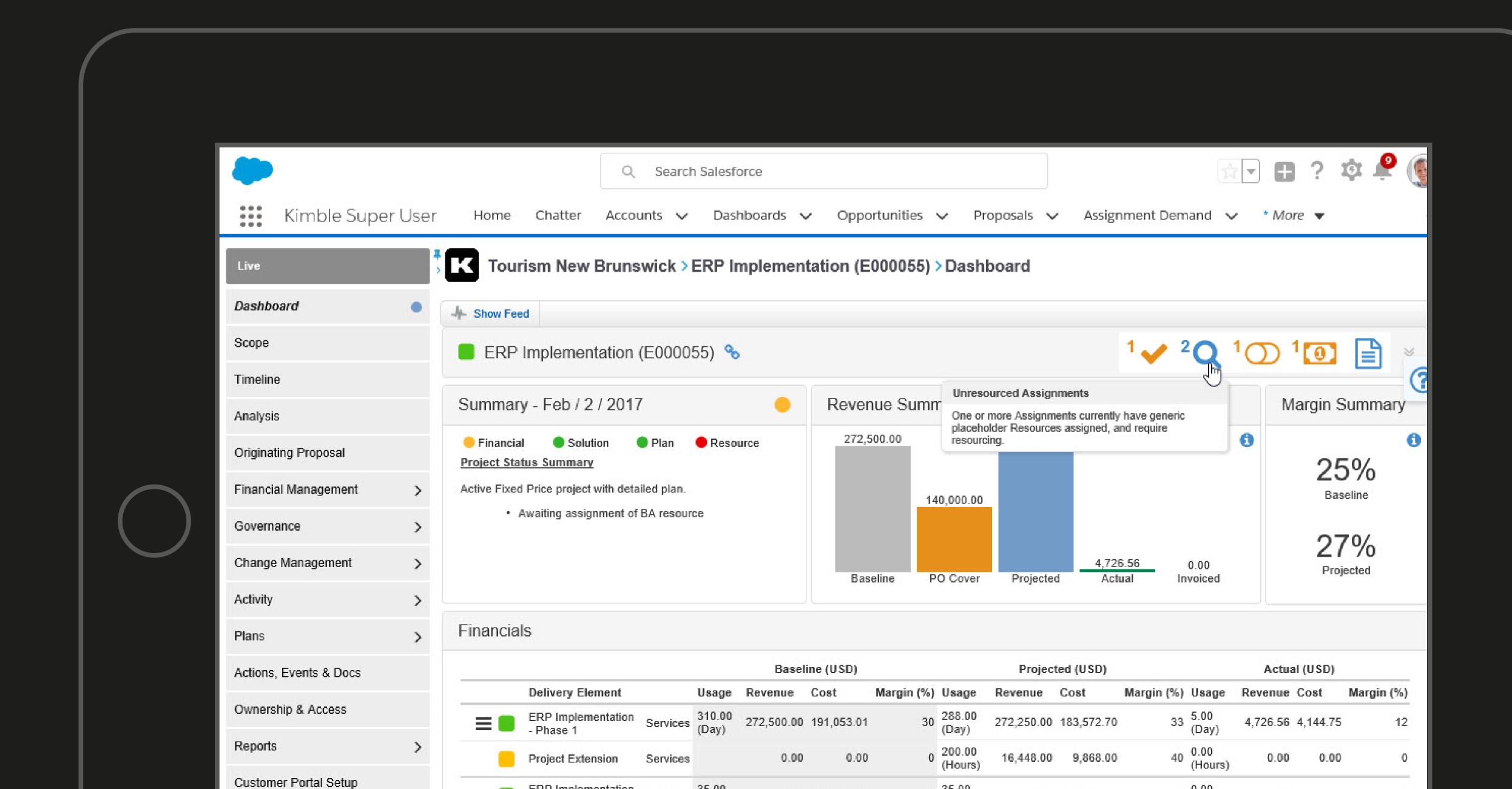
Designed to use a best practice framework, Kimble reduces obstacles to taking critical next steps – like fulfilling demand early.





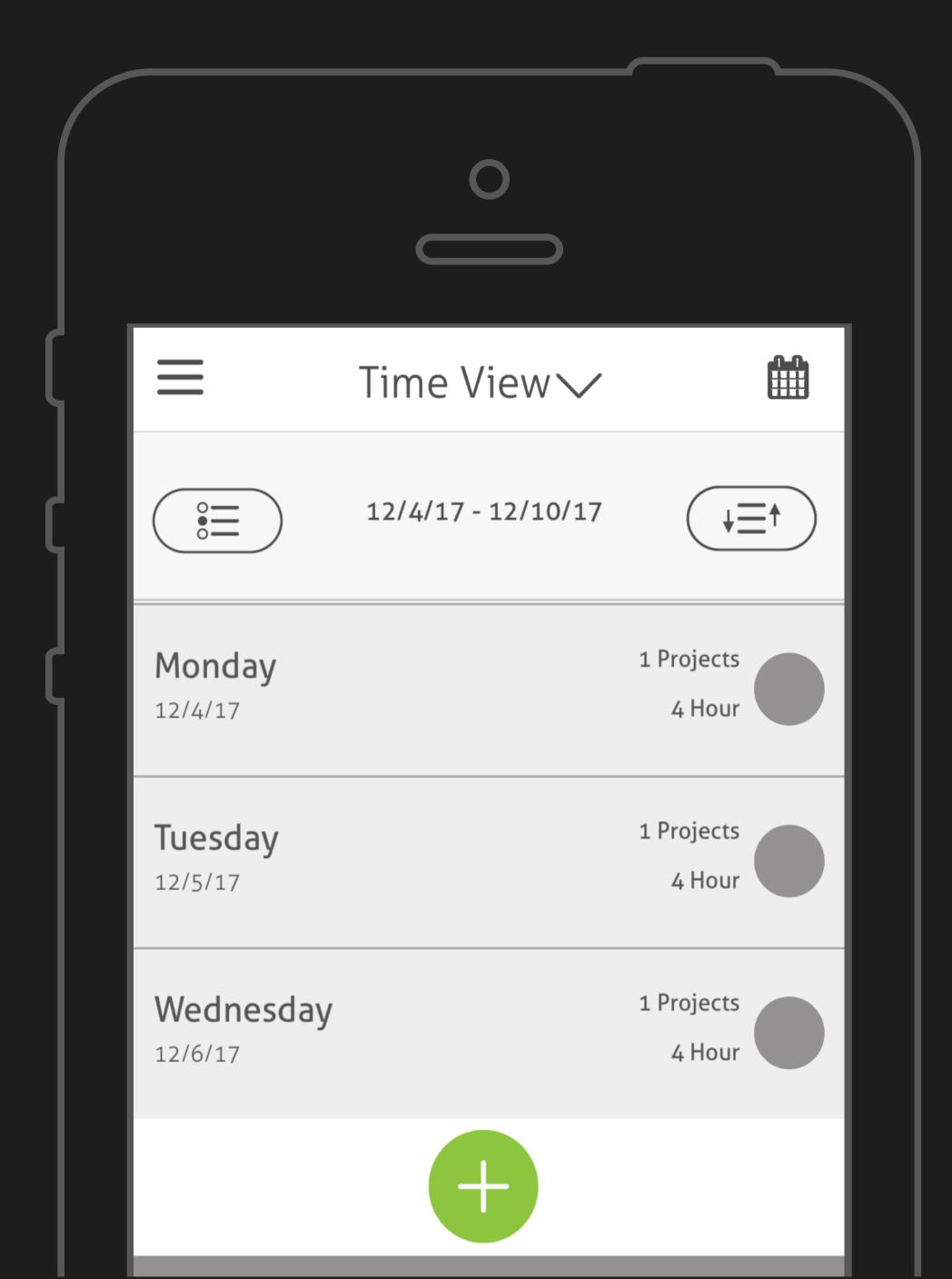
Drive best behaviors

Kimble's Intelligent Insights act as a guiding hand.





Ease of use

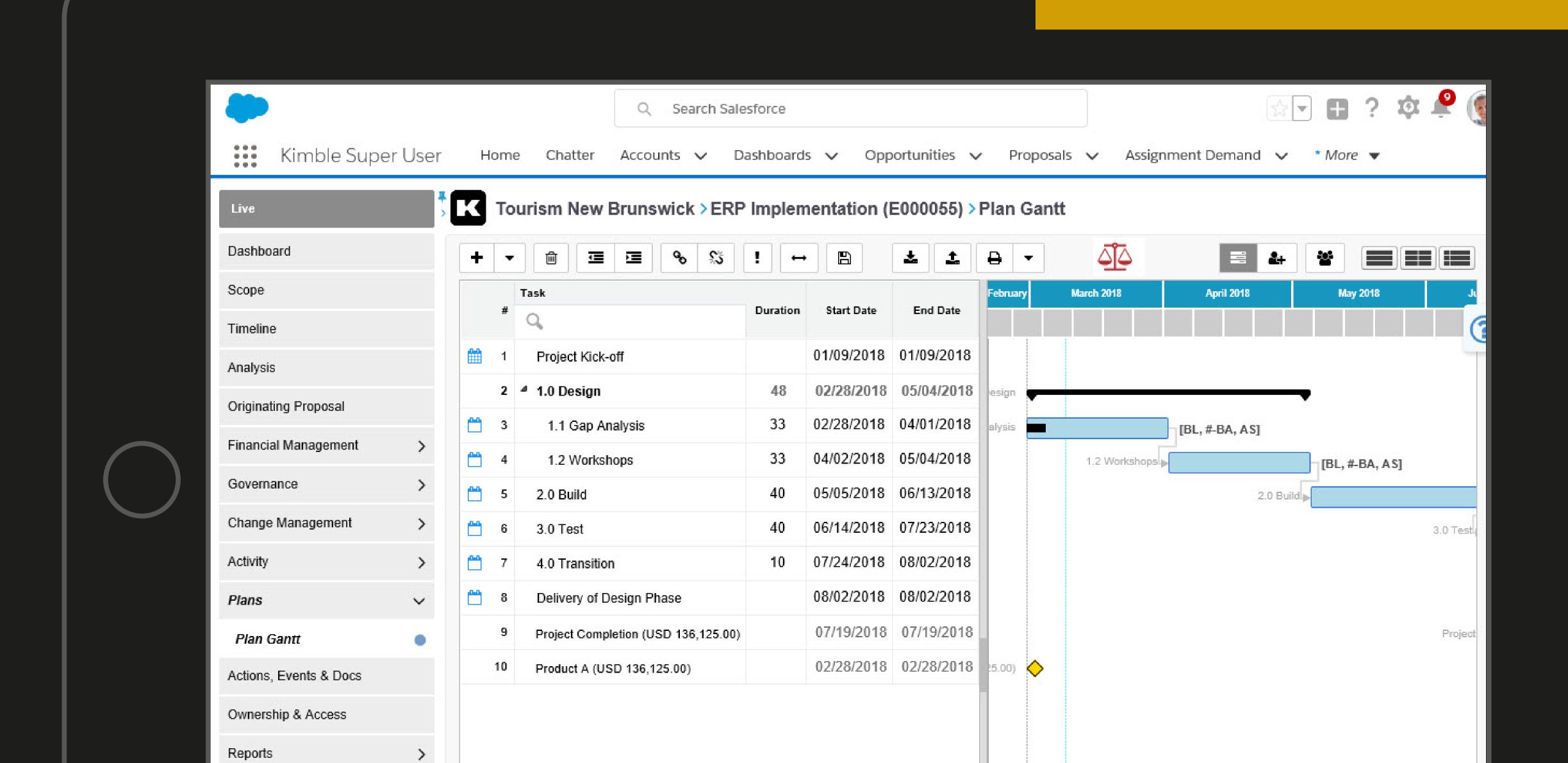


Using the Kimble mobile app, consultants can enter time and expenses on the go, keeping information accurate and up to date.



Powerful project management

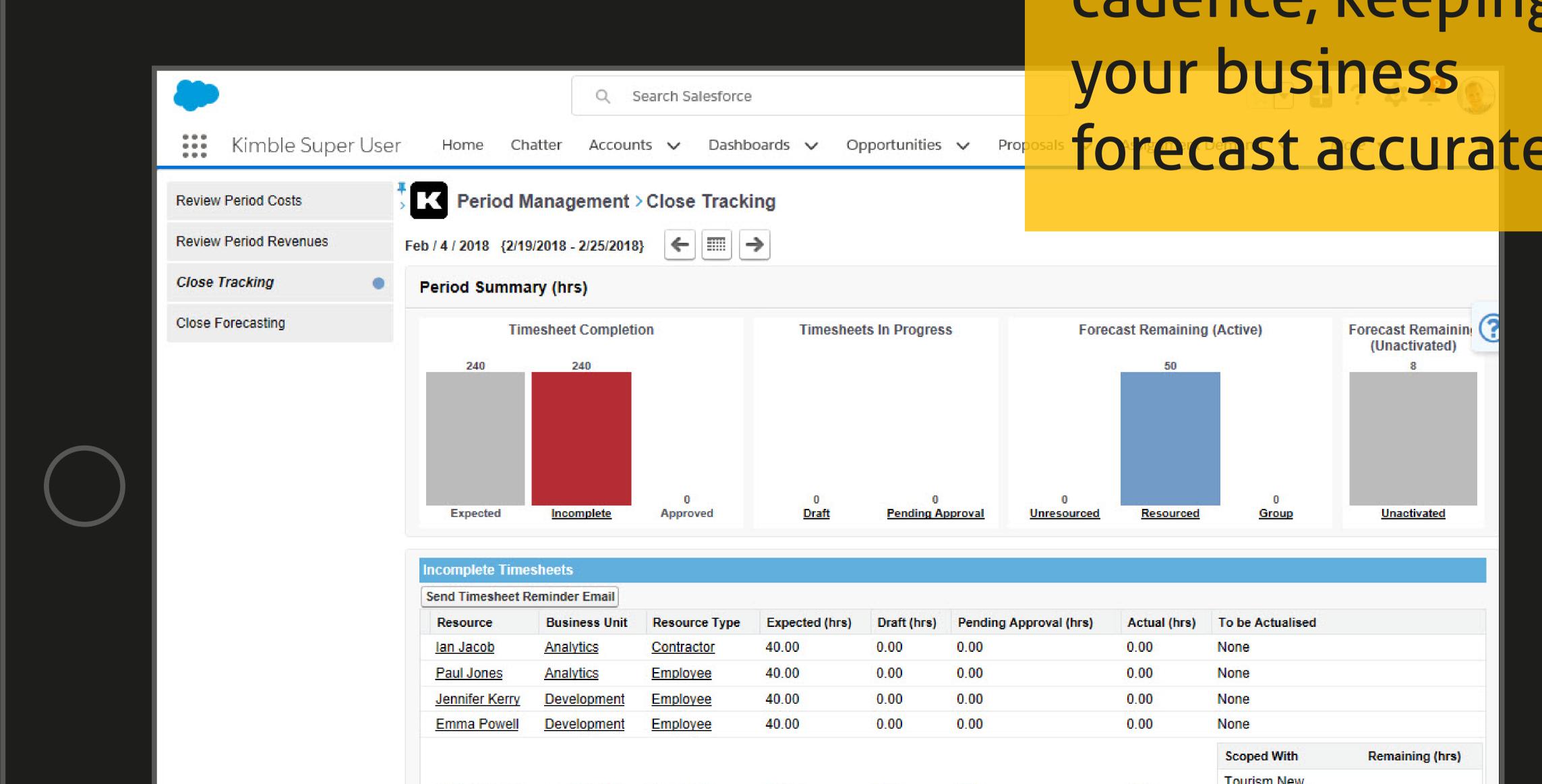
Project planning keeps resources aligned to tasks, and tasks aligned with your bottom line.





Prevent revenue leakage

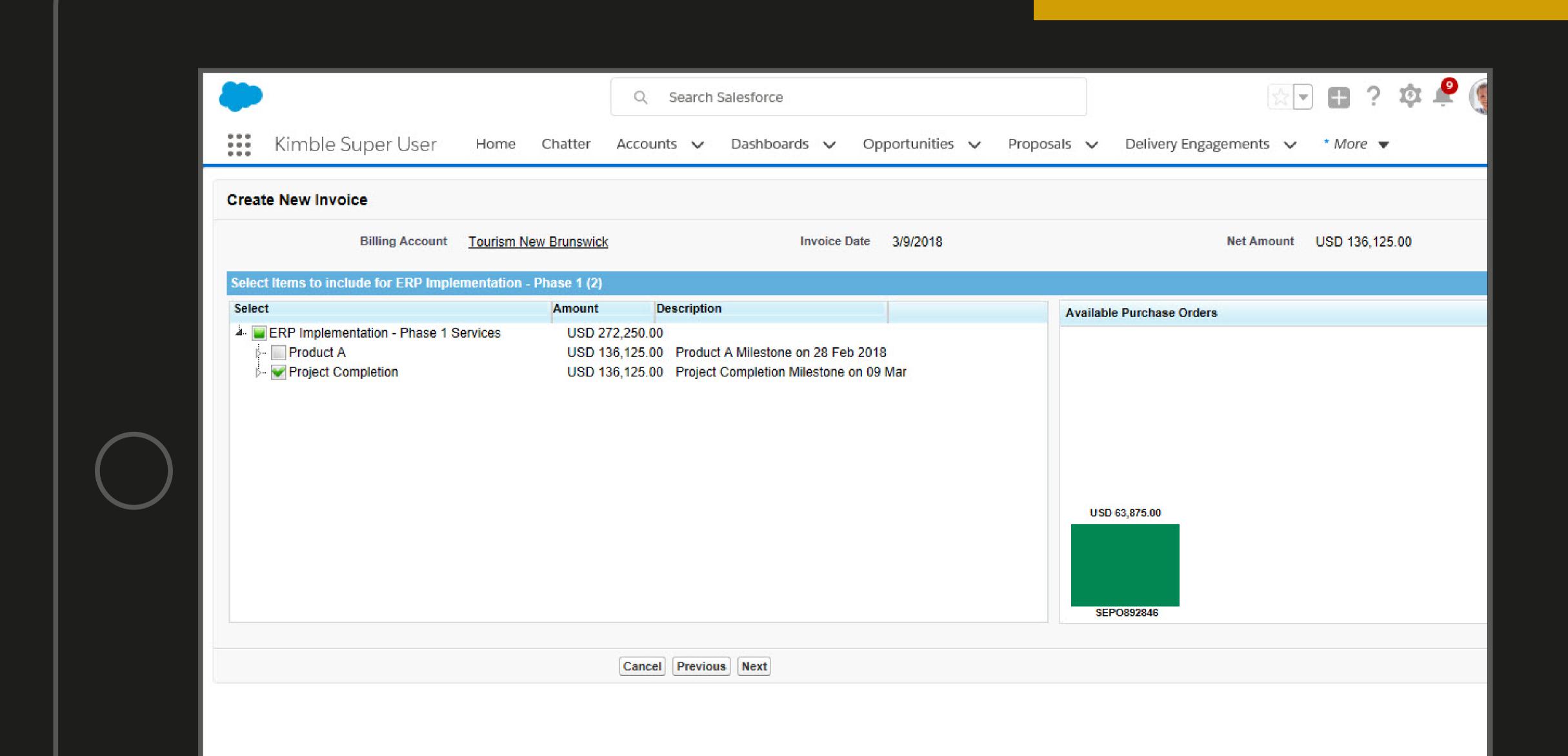
Weekly and monthly period close push resources to reforecast on a metronomic cadence, keeping your business forecast accurate.





A comprehensive solution

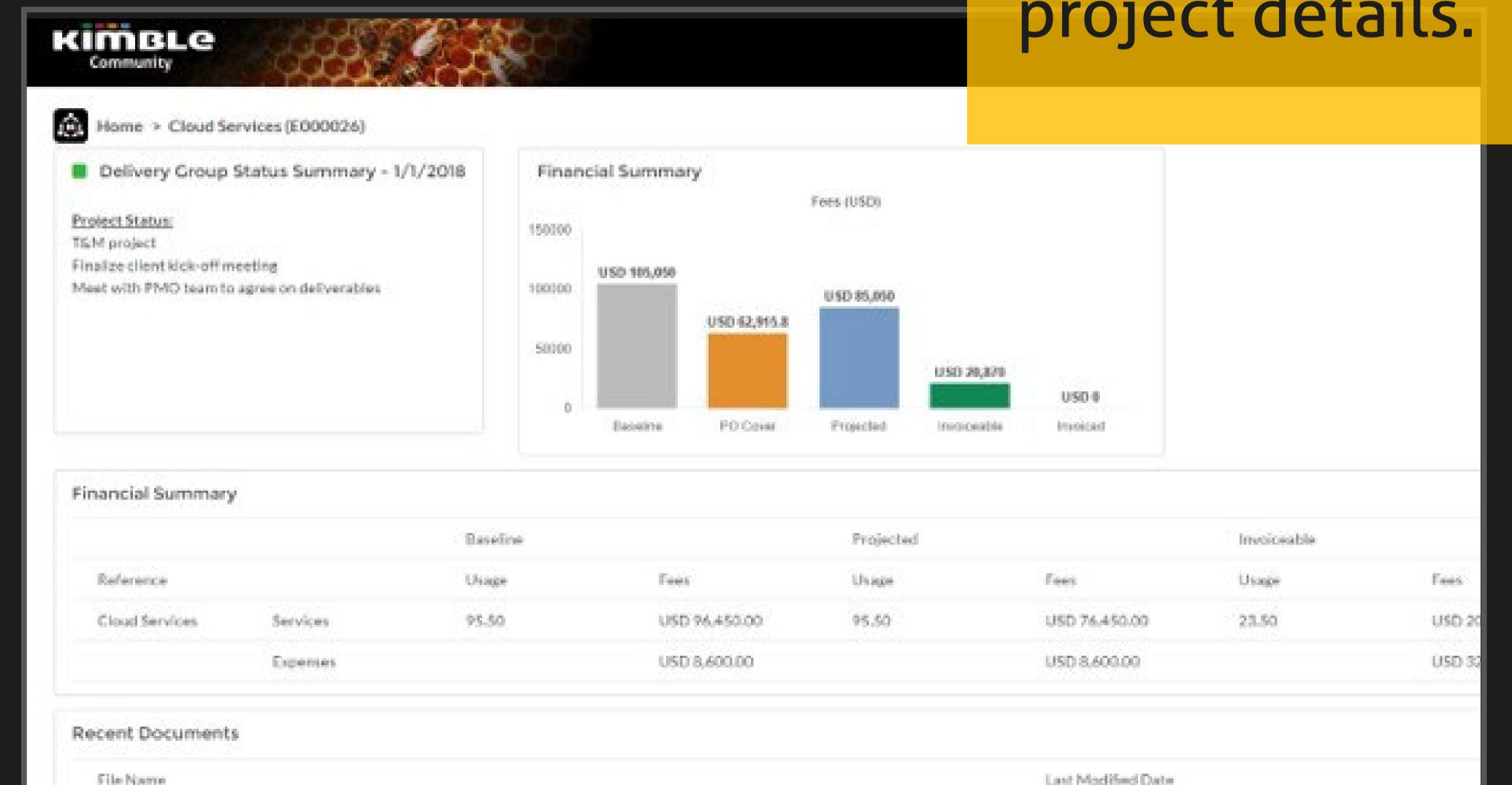
From sales to invoicing, Kimble provides guidance, ensuring accurate billing the first time.





Collaborate with your clients

The Customer
Community gives
your clients a
window into Kimble,
allowing them to
view and approve
project details.





Speed to value

"Kimble's intelligent insights help us to expand and to drive increased business performance without the need to take on many more administrative or supervisory staff."

HOWARD ROBERTS,
PROFESSIONAL SERVICES DIRECTOR, CANON

Highest sat PSA native to Salesforce, with low TCO and brisk speed to live, translates to long-term success.



- Designed by experts in PS performance to follow Best Practice Framework.
- Makes commercial implications visible to resources.
- Devolves accountability, empowering resources to take action.
- Coaches discipline, keeping forecasts accurate.



KINBLC Intelligent PSA

www.kimbleapps.com