AutoRek

19 November 2026
10:00 – 18:00

Customer Conference Agenda

A Day to Learn, Share and Shape What Comes Next

Customer Conversations · Practical Insight · Product Direction

10:00 – 10:30 **Registration & Breakfast** — Smeaton Vaults

Breakfast and informal networking.

10:30 – 10:45 **Welcome** — Queen Charlotte Room

Tony Livesey - Setting the scene for the day.

10:45 – 12:00 **Interactive Sessions**

Upper Sugar Room

Enablement: Getting More From AutoRek

Scott Rafferty and Frank Reynolds

Queen Charlotte Room

Product: Help Shape What Comes Next

Ross Harvey and Donald Campbell

12:00 – 12:15 **Coffee Break** — Smeaton Vaults

12:15 – 13:00 **Customer Perspectives** — Queen Charlotte Room

Alastair MacKenzie with customers

A candid fireside conversation on changing financial operations and meaningful uses of AI with Travis Nell (Funding Circle), Richard Draper (ClearBank), Cody Moolman (Zepz), Glen Tillotson (Everywhen) and Chris Knox (Microsoft).

13:00 – 14:00 **Lunch & Networking** — Smeaton Vaults

14:00 – 14:15 **What's Next for AutoRek** — Queen Charlotte Room

Michael Garrett

Our direction, priorities and commitment to greater intelligence, control and customer value.

14:15 – 15:30 **Parallel Sessions**

Queen Charlotte Room

Product: Today, Next, Exploring

Kemal Sangrar

What customers can use today, what we're building next and where we're exploring further innovation. Demos and customer use cases throughout.

GRC – Kristian Davies
DPS – Liam McRoe
AutoRek Build AR & AI – Chantel Dinsmore
AutoRek Wrap – Kemal

Upper Sugar Room

Executive Roundtable AI: From Hype to Practical Value

Michael Garrett and Tony Livesey, with Chris Knox (Microsoft)

A peer discussion on where AI can create meaningful value, where it cannot, and the practical path from experimentation to adoption.

15:30 – 15:45 **Closing Reflections** — Queen Charlotte Room

Michael Garrett

Key takeaways and where we go from here.

15:45 – 18:00 **Drinks Reception** — Smeaton Vaults

Continue the conversation with fellow customers and the AutoRek team.

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