

Oban Launches CÓRAS – the fund-owned alternative to traditional administration platforms

Superannuation Technology firm Oban has launched **CÓRAS**, a next-generation superannuation administration platform that gives funds full ownership of their core system, including the codebase.

Designed to eliminate vendor lock-in, **CÓRAS** reduces costs, implementation risks, and third-party dependencies while granting funds direct control over their technology.

By utilising an **AI-augmented development framework** layered over a robust core design, **CÓRAS** enables accelerated product delivery, greater reliability, and low risk enhancements.

CÓRAS delivers core administration for member and employer onboarding, contributions, Superstream and ATO reporting, banking, portals, and SMSF workflows, providing a unified operating layer across the full superannuation lifecycle.

Scale-tested to support over **five million members**, **CÓRAS** incorporates a secure, natively integrated **AS4** messaging layer providing centralised control over all **SuperStream** and **SBR** interactions with the **STN** and **ATO**.

To support seamless transitions, **CÓRAS** includes automated data conversion, automated testing, and a comprehensive **Model Office** simulation environment. This allows for validation of end-to-end operations before go-live at a fraction of traditional legacy system migration risks and costs.

System Certifications & Compliance

Underpinned by Oban's enterprise-grade compliance and secure connectivity capabilities, the platform is engineered to meet the highest regulatory standards in the Australian wealth-tech landscape:

Data Security: ISO 27001 certified and fully aligned with CPS 234 and CPS 230 operational risk standards.

Gateway Standards: Drummond AS4 certified, GNGB gateway accredited, and ATO sending service provider certified.

Executive Insights

"**CÓRAS** ends the old gamble. AI development can only deliver its promised speed and reliability when the core design is right, and that is where our track record matters most."

— **Brett Christie**, Managing Director

"While funds may choose to outsource administration services, they should retain ownership and control of the systems that support their members. Fund ownership of

the codebase enables internal teams or approved third parties to support, extend, and enhance the platform over time."

— **Rory Wainer**, Director

About Oban

Brett Christie and Rory Wainer founded SyncSoft in 1990, creating the CAPITAL administration system. In 2013, they established Oban as the successor to SyncSoft's R&D division. The firm provides a comprehensive suite of market-leading platforms including CÓRAS, SuperSend, SuperStream, SBR2, payments, and insurance gateway solutions.