

**BC TECH****SaaS CTO**
C-Council

Members of the SaaS CTO C-Council

BC Tech's C-Councils are peer groups that bring together technology CEOs and executives to share insights, challenges, and best practices – all with the goal of building stronger businesses and a stronger tech community.

The SaaS CTO C-Council is for those holding the title of CTO or EVP/SVP/VPs of R&D or an equivalent senior executive title in a SaaS based company. Attendees must work for a BC Tech member company in any technology sector, whose core business is the development and/or distribution of technology-based services.

 C-Council Chair(s) Owen Ingraham, CTO at Intiveo Ernesto Valdes, Traction Complete	 Total Number of Members 25 [-7.4% YoY]	2025-26 Average Attendance Rate 18.9% [-7.7% YoY]
Upcoming Meeting Dates In Person: October 20, 2026 Online: January 26, 2027 In Person: March 2, 2027 Online: April 22, 2027	Combined Meeting In-Person: March 2, 2027 SaaS CTO x Scaleup CEO C-Council Meeting	Key C-Council Events (In-Person) Holiday Social: December 2, 2026 Spring Social: April 7, 2027 Annual Member Summit: June 9, 2027

CURRENT MEMBERS

- Abhay Gupta, Lunge Systems
- Alex Zogheb, CoPilot AI
- Alexey Krasnoperov, PressReader
- Amanda Ackroyd, Insporos
- Andrew Morrison, Pilot Innovations Inc
- Chi Ho Ng, LMI Technologies
- Chuck Clark, Canalyst
- Clif Bromley, Charitable Impact
- Connor Swain, ThisFish Inc.
- Donato Montanari, Novarc Technologies
- Ernesto Valdes, Traction Complete
- Gabriel Cadwell, Tsunami Solutions (SafetyLine Lone Worker)
- Graham Sibley, Collabware
- Jesse Chen, Copilot AI
- Joe Mutti, Forwardly
- Jonny Power, Traction Rec
- Joseph So, Smart Location Tech Limited
- Mahesh Shankar, mHealth 360
- Matt Carrico, Adion Systems Inc. (ProShop ERP)
- Matt Dockerty, LandSure Systems Ltd.
- Matthew Unger, iComply Investor Services Inc.
- Mike Anderson, Intlabs Inc.
- Owen Ingraham, Intiveo
- Ray Lum, Bit Quill
- Saurabh Raina, Intelligent Project Solutions
- Shahed Khalili, Boast
- Sophie Oliver, Pare Dating
- Zane Frantzen, SimplyAsk