



BAASS Connect 2025 Vancouver

Time	Main Room	Breakout Room #1	Breakout Room #2
8:00 am	Registration & Breakfast		
8:30 am	Welcome & Roundtable Discussions Moderator: Joe Arnone, Sarah Ostaltsova, Steve Ingle		
10:00 am	Opening Keynote: Cinzia Bazzo		
10:30 am	Introduction – Subject Matter Experts Panel: Johanne Moore (Sage 300), James Tang (BI & Sage Intacct), Glenn Charlton (Sage X3), Mike Kooner (Construction), Zainab Salihi (CRM), Bharti Meisuria (Development), Jamie Smith (BAASS Cloud) Moderator: Sam Cangialosi		
11:00 am	Break		
11:10 am	Where Do I Fit? Sage 300, Sage Intacct, Sage X3 Presenters: Glenn Charlton, James Tang Moderator: Sam Cangialosi		
11:40 pm	Customer Panel		
12:10 am	Lunch & Tour the Booths		
1:10 pm	Sage 300 in the Cloud Presenter: Jamie Smith and Sam Cangialosi	GraniteWMS -the Key to warehouse processes. (GraniteWMS)	INBOOKS Accounting, Document, and Expense Automation (INFODynamics)
1:40 pm	Transition		
1:45 pm	BAASS Development Presenter: Bharti Meisuria	Is Sage X3 Right for Me? Presenter: Glenn Charlton	Is Sage Intacct Right for Me? Presenter: James Tang
2:15 pm	Transition		
2:20 pm	Beyond the Numbers - How CRM Process Automation Empowers the Finance Team Presentation: Zainab Salihi	Rapid-fire Presentation – 30 Products in 30 minutes (Robert Lavery & Associates)	Sage Intacct Construction Presenter: Daniel Fellows
2:50 pm	Transition		
2:55 pm	Sage HR Presenter: Dana Nguyen	Tech-Driven Triumph: Harnessing AP & AR for Business Growth (Quadient)	Automating AP, AR, Sales Order, Contracts and more (Beyond Limit)
3:25 pm	Transition		
3:30 pm	Sage 300 – Think Outside the Box Presenters: Bharti Meisuria & Zainab Salihi	Accounts Payable Elevated with AI Technology (Yooz)	Sage Construction Options Presenter: Daniel Fellows
4:00 pm	Transition		
4:05 pm	Cyber Security for SMBs: Frameworks, Practices, and Cyber Insurance (Jamie Smith)	Sage 300 Tip & Tricks Presenters: James Tang	Sage Intacct Unique Features Presenter: Marija Temelkovski
4:35 pm	Tour the Booths		
5:00 pm	Conclusion		

Subject to Change

