

Connect and Engage User Conference 2023

AUGUST 21 - 23, 2023 | MILWAUKEE MARRIOTT DOWNTOWN

Monday, August 21st

5:30pm - 7:30pm CST

Registration (sponsored by LJB Group – ARMOR) and Cocktails Location: Library Foyer

Tuesday, August 22nd

7:30am – 8:30am CST	Registration (sponsored by LJB Group – ARMOR) • Location: Library Foyer Breakfast • Location: Ballroom		
8:30am – 9:00am CST	Kick-Off and Opening Remarks • Location: Ballroom	 Led by: Michael Clayton – President & CEO 	
9:00am – 10:30am CST	Product Roadmap for VBASoftware with Updates on the Rollout of Project Argonaut, VBAdjudicate and VBAutomate • Location: Ballroom	Led by: • Rich Pierce – Chief Technology Officer • Matt Salerno – Software Architect	
10:30am – 11:00am CST	 Coffee and Snack Break Location: Conference Hall Take some time to engage in our app leaderboard community challenge and the photo contest. 		
11:00am – 11:30am CST	 Product Roadmap for VBAGateway Location: Ballroom Optional Learning Lab Location: Mayor's Room 	 Led by: Jessica Lockhart – EVP Sales & Marketing Shawn Mann – Director of Application Services 	
11:30am – 12:00pm CST	 Product Roadmap for VBAnalytics Location: Ballroom Optional Learning Lab Location: Mayor's Room 	Led by: • Jessica Lockhart – EVP Sales & Marketing	
12:00pm – 1:00pm CST	Lunch • Location: Conference Hall		
1:00pm – 2:00pm CST	Reporting Today and Tomorrow: Everything You Need to Know About VBASoftware Canned Reports, Process Automation and Bold Reports · Location: Ballroom	Led by: • Rich Pierce – Chief Technology Officer • Matt Salerno – Software Architect • Kris Kirchner – Data Systems Manager	
2:00pm – 3:00pm CST	How VBA Solutions Work Together to Make Your Operations Run More Efficiently • Location: Ballroom Optional Learning Lab • Location: Mayor's Room	Led by: • Peter Verbeten – Director of Product Experience • John Buchanan – Software Intelligence Engineer	



3:00pm – 3:30pm CST	 Coffee and Snack Break Location: Conference Hall Take some time to engage in our app leaderboard community challenge and the photo contest. 	
3:30pm – 4:30pm CST	Client Connection Time: An Opportunity for Clients to Showcase How They Use VBA Solutions and Share Best Practices • Location: Ballroom Optional Learning Lab • Location: Mayor's Room	Led by: • Mike Glantz – Chief Revenue Officer
5:00pm – 8:00pm CST	Cocktails & Appetizers/Dinner & Networking Location: East Town Kitchen + Bar (connected to hotel lobby) 	

Wednesday, August 23rd

7:00am – 8:00am CST	Breakfast • Location: Ballroom	
8:00am – 8:30am CST	Ask Us Anything: An Open Forum for Q&A with the VBA Executive Team • Location: Ballroom	 Led by: Michael Clayton – President & CEO Rich Pierce – Chief Technology Officer Mike Glantz – Chief Revenue Officer Rachel Lanser – Chief Client Officer
8:30am – 9:00am CST	Artificial Intelligence: How VBA is Harnessing the Power of AI to Improve Our Solutions and Services · Location: Ballroom	 Led by: Rich Pierce – Chief Technology Officer Matt Salerno – Software Architect
9:00am - 9:30am CST	 15 Years of Innovation: VBA & AWS Partnership Milestone! Location: Ballroom 	Led by: • Samuel Folkes – Senior Solutions Architect, AWS
9:30am – 10:00am CST	 Coffee and Snack Break Location: Conference Hall Take some time to engage in our app leaderboard community challenge and the photo contest. 	
10:00am – 11:00am CST	Hot Topic – Care Management: How to Use VBASoftware and VBAnalytics to Provide Concierge Service to Members, Improve Quality of Care and Manage Costs • Location: Ballroom Optional Learning Lab • Location: Mayor's Room	Led by: • Rachel Lanser – Chief Client Officer • Jessica Lockhart – EVP Sales & Marketing
11:00am – 12:00pm CST	Hot Topic - Reinsurance: All Your Questions Answered, from VBASoftware and VBAnalytics Best Practices to Client Use Cases • Location: Ballroom	 Led by: Peter Verbeten – Director of Product Experience John Buchanan – Software Intelligence Engineer
12:00pm – 12:45pm CST	Lunch • Location: Conference Hall	
12:45pm — 1:00pm CST	Closing Remarks/Departure	Led by: • Michael Clayton – President & CEO

Thank You to Our Sponsors!









