

MONDAY, OCTOBER 21ST

12:00 - 12:45	Executive Lunch & Networking
1:00 - 2:00	Cloud as a Strategic Imperative presented by Marc Cianciolo, Hyland Software
2:00 - 2:10	Break
2:10 - 3:10	Leadership by Walking Around presented by Bill Sullivan, Vice Admiral US Navy
3:10 - 5:00	Open Time
5:00 - 9:00	Dinner & Euchre Tournament at The Fields <i>located adjacent to the Wilderness at 511 East Adams Street</i> Cocktails & Appetizers at 5:00 PM Dinner at 6:00 PM Euchre at 7:00 PM

Cloud as a Strategic Imperative

Marc Cianciolo, Director of Cloud Services at Hyland Software

For years, the term “Cloud” has meant something different depending on who you ask. In recent years, the cloud has become pervasive across the information technology landscape as an installation methodology. As this trend continues, it is becoming increasingly important to understand how the cloud aligns with your organization’s IT strategy, specifically for content services. Hyland cloud experts will walk through several customers’ journeys to the Hyland Cloud. Along the way, you will learn the impact a cloud’s first strategy can have on security, business continuity, and disaster recovery. You’ll also begin to understand the stark differences between a private cloud and a public cloud. All this information will help you to realize the benefits and flexibility afforded to your organization by leveraging a managed service to serve up your content. Finally, you will leave with a solid perspective on how the cloud can transform your business.



Leadership by Walking Around

Bill Sullivan, Vice Admiral U.S. Navy

Vice Admiral Bill Sullivan served 37 years as a commissioned officer in the United States Navy, commanding two warships and serving as the U.S. Naval Commander in Korea and the U.S. Representative to the NATO Military Committee in Brussels. During his career, he touched the lives of thousands of military men and women. In this Executive Session, he will share his basic leadership principles and thoughts on motivating subordinates to most effectively execute the command mission.

