BREAKOUT SESSIONS

Time		Tracks	Speaker	Topic
9:50 – 10:40 am Track **A**		I Human	Joe Perzel	The Dark Arts of Project Management
		Point A to Point B	Ellena Schoop & Jennie Delisi	Inclusion as a positive disruptive
		Trust in the Digital Age	James Morse H	Architecting for Privacy in Big Data Era
		What's the Value of Data	David Williams & Lana Weber	The Exponential Impact of the Four Faces of Architecture
		Technical Innovation	Sriram Sabesan & Suresh Annamreddy	Maximizing Productivity via SaaS Integrations
10:50 – 11:40 AM Track **B**		I Human	Paul Selway	Democratizing Artificial Intelligence using a scalable low code CRM platform
		Point A to Point B	Sriram Sabesan	Chess not Checkers: Architect your Transformation
		Trust in the Digital Age	Jeremy Swenson	Falling Forward to Bake Security into your Product Design
		What's the Value of Data	Joe Roushar	Combining Natural Language, Machine Learning and AI to Deliver Meaningful Solutions Quickly
		Technical Innovation	PJ Johnson	Demystifying Block chain – Application in the real world
12:50 – 1:40 PM Track **C**		I Human	Ann McCrackin	Automation and Artificial Intelligence Alleviating Process Bottlenecks in the Legal IP Process
		Point A to Point B	John B Fraser	Tips to make your next digital transformation easy
		Trust in the Digital Age	Kathy Washenberger	Securing the New Normal -- SaaS, Cloud, IoT, IAM
		What's the Value of Data	Dinesh A. Joshi	Two years in the making: What's new with Apache Cassandra 4.0?
		Technical Innovation	Ellen Crayton	A Roadmap for IT Modernization in US Federal Government
1:50 – 2:40 PM Track **D**		I Human	Richard Walker	Are you winning the war on IT Talent?
		Point A to Point B	Grant Ecker	Building and Maturing an Enterprise Architecture Practice
		Trust in the Digital Age	Sorell Slaymaker	Zero Trust Networking
		What's the Value of Data	Jote Taddese & Marina Kerbel	Data and Analytics – Revolution or Evolution?
		Technical Innovation	E.G. Nadhan	Accelerating collaboration to architect continuous innovation
2:50 – 3:40 PM Track **E**		I Human	Cam Ford	Simplifying your Infrastructure: Do less with Less
		Point A to Point B	Chris Armstrong	Innovation Management and Enterprise Architecture
		Trust in the Digital Age		
		What's the Value of Data	Dan Yarmoluk	From Technology to Value: Connecting the dots between A.I., Data Science and the Customer Experience
		Technical Innovation	Charlie Betz	The ESM and DevOps tools markets