



<b>PRESENTATION</b>	<i>Futureproofing Your Career in the Age of the Intelligent EcoSystem</i>
<b>ABSTRACT</b>	<p><i>We have entered the age of the "Intelligent Ecosystem."</i></p> <p><i>An era marked by the interconnection of heavily instrumented sensor networks integrated across a mesh of digital-physical- and bionetworks, accessible via natural user interfaces leveraging cognitive systems making real-time decisions at the sensor level. Ecosystems that think and feel and react accessible through highly personalized "humanized" digital assistants.</i></p> <p><i>This is the world in which future cybersecurity and GRC professionals will need to protect and defend and operate within, and it's coming faster than you think.</i></p> <p><i>In the near future, many of the tasks and activities that we perform today will be managed and handled by purpose-based digital assistants. We will work alongside these systems as part of an "augmented" workforce.</i></p> <p><i>Many of the skills we've learned today will not serve us in the world tomorrow.</i></p> <p><i>And we are ill-prepared for the world ahead.</i></p> <p><i>The purpose of this lecture is to explore future technology trends, the implications to cybersecurity, audit, and compliance workforces and offer creative and no/low-cost options for reskilling yourself and your teams for the world of tomorrow.</i></p> <p><i>Let's future-proof your skills in the age of the 4th Industrial Revolution.</i></p>
<b>ORIGINAL BROADCAST</b>	September 17, 2020 @ 1:05 PM PST
<b>SPEAKER</b>	Jenai Marinkovic, vCTO/CISO, Tirosec and Melissa Elza, vCPO, Principal Partner, Honey Bee HR
<b>BIO</b>	<p><i>Jenai is a multi disciplinary technologist and strategist with 20 years experience architecting, building and securing systems to scale. She has designed and operated in real time over the top streaming ecosystems that power live sports, gaming and entertainment.</i></p> <p><i>She's also worked in biomedical manufacturing and laboratory diagnostics, health care tech and robotics in agriculture. Jenai's worked with artificial intelligence, its impact on diversity and inclusion as well as improving human empathy towards machines.</i></p> <p><i>She has expertise in designing the next generation of security experiences necessary to support digital transformation. She has built and run design, architecture, innovation, engineering, security and operations teams.</i></p> <p><i>Melissa heads up her consulting firm Honey Bee HR where she serves as virtual CPO and strategic HR consultant for her clients. She is an award winning human resources professional with over 15 years of experience working in the advertising, digital, entertainment, financial, media and technology sectors. She has experience building</i></p>

	<p><i>and running people teams in scrappy start-ups just making their first HR hires to large enterprise companies with established foundational people processes already in place.</i></p> <p><i>While at Beyond, Melissa partnered with Jenai in her role as CTO to begin transforming the Employee Experience. Together they rolled out an AI Learning program based on optimized adult learning methodology. Other initiatives included automating internal processes around onboarding and training; and partnering with Creative tech around bots!</i></p>
<b>LINK TO RECORDING</b>	<a href="https://issaoc.sharepoint.com/:v:/g/EamXL1WSlxxJovTo2uO5pnsBBL4-kdgatUC16y4My7tnVA?e=vt2Fdt">https://issaoc.sharepoint.com/:v:/g/EamXL1WSlxxJovTo2uO5pnsBBL4-kdgatUC16y4My7tnVA?e=vt2Fdt</a>