Multi-Vendor Webinar Schedule Wish List (Filtered)

FUTURE B2B

	MegaCast BY FUTURE B2B	EcoCast BY FUTURE B2B	SmartPanel BY FUTURE B2B	ExpertCast BY FUTURE B2B
MINIMUM LEADS	800	400 (150 for Vertical)	150	200
VENDOR PARTICIPANTS	4 to 8	2 to 6	2 to 4	1 to 6
VENDOR PRESENTS?	Yes	Yes	No	No
PRESENTATION LENGTH	20 minutes + 5 minutes Q&A	20 minutes + 5 minutes Q&A	N/A	N/A
NOVEMBER	**11/18:** IT Leadership & Strategy Summit	**11/24:** Automating Security: Leveraging Next-Gen Tools, Frameworks, and AI		
FEBRUARY	**2/11:** Agentic AI: Supporting, Managing, Securing, and Optimizing the Next Phase of Artificial Intelligence			
MARCH			**3/17:** Road to NAB 2027 Series: The Technologies and Strategies Shaping Broadcast's Next Chapter	
APRIL	**4/29:** Managing AI: Tools and Techniques to Secure, Optimize, and Maximize Your AI Initiatives	**4/20:** The AI Security Stack	**4/28:** Strategies for Creating Productive Learning Environments	**4/9:** Getting Shadow AI Under Control
MAY	**5/13:** Keeping up with Ransomware: Evolving Defenses to Counter Changing Attacks **5/27:** The AI and Cloud Security Frontier		**5/26:** Killing Silos: Moving From Omnichannel to Unified Commerce	
JUNE				**6/4:** Are You Ready for Global AI Regulation?
JULY	**7/15:** Breaking Data Gravity: Mitigating Hyperscaler Egress Fees and Cloud Silo Issues	**7/20:** Passwordless Authentication: Alternatives to Traditional MFA	**7/13:** Unlocking a New Wave of Digital Advertising and the Future of In-Store Shopping **7/21:** Insider Threats: Uncovering Shadow AI to Prevent Data Leakage **7/28:** Cybersecurity Series: AI, Automation & the New Cyber Threat Landscape	

Multi-Vendor Webinar Schedule Wish List (Filtered)

FUTURE B2B

	MegaCast BY FUTURE B2B	EcoCast BY FUTURE B2B	SmartPanel BY FUTURE B2B	ExpertCast BY FUTURE B2B
AUGUST		**8/24:** Securing AI Agent Access	**8/5:** Growing Employee Advocacy and UGC in an AI-Driven Era **8/18:** Machine Identity Governance: Controlling Cloud & AI Agent Access	
SEPTEMBER				**9/17:** Exploring the Intersection of Data, Storage, and AI
OCTOBER	**10/14:** Defense in Depth: Building a Robust Cybersecurity Infrastructure **10/28:** Moving AI to Production: Overcoming Common Hurdles	**10/5:** Managing Virtual Machines and Containers	**10/20:** Streaming, FAST & Monetization Building the Revenue Layer of Modern Media	
DECEMBER			**12/1:** Digging Deep on AI in HR: Decisions, Liability & Defensibility	**12/10:** Ransomware and Security Look Ahead: What to Expect in 2028

MegaCast
BY FUTURE B2B

ActualTech Media's MegaCast themed tech webinars have been proven to be a leading way by which business and technical decision makers educate themselves on technologies and what's available to them in the market.

These multi-vendor virtual events offer viewers back-to-back presentations from 6 to 8+ vendors that have a story to tell around the theme of the event.

ExpertCast
BY FUTURE B2B

The ExpertCast provides clients with the ultimate "set-it-and-forget-it" turnkey experience. We provide expert-level content, give you a sponsorship shout-out, and present a slide to our audience about your solution.

EcoCast
BY FUTURE B2B

The EcoCast is a webinar that provides a variety of more targeted-focus themes. With 2 to 6+ vendor/companies participating and a minimum of event registrations.

They are a perfect way to tell a receptive audience about your product or service.

SmartPanel
BY FUTURE B2B

Have your thought leader or subject-matter expert join a virtual panel with other topic area specialists to discuss the topics and challenges that your company and customers care about most.

SINGLE VENDOR WEBINAR PROGRAMS

In addition to the multi-vendor webinars on our schedule, we're happy to help you execute your next webinar. A standard webinar is up to an hour long and carries with it a minimum commitment of 150 registrations. We provide a project manager, the platform, moderation services, and can even speak on the webinar as independent experts. We've performed dozens of highly successful webinars for a number of happy clients! If you have a webinar need, please contact us.