Participant	Text
	Getting ready to start in 10. Looking forward to it!
JEN BOSAVAGE	
	Hi, everyone. This live chat includes an audio portion. To listen to the chat, please dial our call-in number:
Peter Krass	1-303-248-0285, followed by this code: 471 4241.
Ahmed Sharaf	Hello everyone
Lisa Ferrante	Feel free to comment or ask questions as we continue through the presentation.
Dan Welty	Any way we can make the slides go full screen? Hard to see
Andrew Piland	Or at least a little bit larger can hardly read the text.
Richard Rutkowski	That model of a computer in each check out lane is still alive and well. We have a POS Solution needs to talk to the payment terminal directly from the application server in the cloud. That does not work except for a very few payment terminals. Like maybe 1 but we are not sure yet as we have not run the tests.
Peter Krass	Yes: This live chat includes an audio portion. To listen to the chat, please dial our call-in number: 1-303- 248-0285, followed by this code: 471 4241
Ahmed Sharaf	If at all
Ahmed Sharaf	there are new creative ways to position yourself for service/helpdesk

Ahmed Sharaf	I think what will be different is the appraoch
Ahmed Sharaf	Hybrid Cloud, I suggest selecting the right partners for your ecosystem
Ahmed Sharaf	Will Intel provide the supply chain software or can we work with existing supply chain software providers
	How about the small lot type of manufacturing? looks like is more towards continue product line
c Weng	processing??
	Just ran into the security issue. Payment terminal will refuse connection if the staging of the payment
Richard Rutkowski	does not occur from the same network as the payment terminal.
Ahmed Sharaf	Privileged user management is critical for IOT Success.
c Weng	small lot type small qty
	Do me favor it is possible to have this presentation send to my email please, if so please kindly sent to
Francisco Herrera	fherrera@netsergroup.us, it is appreciated, thanks
a 14/ana	
c Weng	small LOT
Lisa Ferrante	yes, we will be sending out the slides and audio following the presentation via email
Gregg Gruselle	is there a couple of sources for access to sensors?

Fabomi Ojuola	There are small IoT providers that are very strong and well focused, how do you work with them?
	What does Intel recommend for RFID, can we obtain this technology from the Intelligent Alliance Partner
Ahmed Sharaf	Channel? How about beacons? There is a lot of noise about this, my preference is to standardize on Intel when and where possible, thoughts?
Anneu Sharai	
	Thoughts on peaceful coexistence with user wireless networks and IoT devices? Will IoT need its own
William Beldham	radio base stations and backhaul?
	reach me at jbosavage@thechannelcompany.com
JEN BOSAVAGE	
Ahmed Sharaf	Agreed completely, speak the language of the CFO and CIO
Ahmed Sharaf	Translate to ROI, Time to Value and TCO
Ahmed Sharaf	Then map back to devices
Ahmed Sharaf	lead with security
	It was intentional to satisfy PCI. There is only 1 terminal that I know of that we can talk to directly from
Richard Rutkowski	the Cloud and not from the LAN in the store. I suspect we are part of the Beta program.
Ahmed Sharaf	Thank you, thank you, thank you.
	showcase.the-internet-of-things.com, www.theinternetofthings.biz & www.xband.net, hpc - coming to the
Ahmed Sharaf	web near you! Cheers.

Fabomi Ojuola	Thanks
KEVIN GEML	I'm trying to find out more info on how to use IOT with my Workstations Servers Clusters and Cabs
	www.iotsolutionprovider.com
Lisa Ferrante	
Lisa Ferrante	www.businesscomputeforum.com