

For Immediate Release:

## Accolade Technology CTO Jon Sreekanth to present at ISS World America

**Mansfield, MA, August 15, 2015** – Accolade, the technology leader in Network Monitoring and Security Application Acceleration today announced that CTO Jon Sreekanth will be presenting at the *ISS World America Conference in Bethesda, MD on October 1*. Sreekanth, an expert on high performance application acceleration will be presenting a paper entitled: “FPGA based Deep Packet Processing at 100G”. ISS World America is the most comprehensive assembly and knowledge share of Intelligence, Cyber Security, and Telecom Analysts in North America. Security professionals responsible for identifying and combating potential online criminal activity over complicated Telecom and Social Networks will come together to share knowledge and toolsets.



**Accolade Technology ANIC Series  
FPGA based Network Adapters**  
Advanced Deep Packet Capture &  
Analysis from 1 – 100G

**Where:** ISS World America

Bethesda North Marriott Hotel & Conference Center  
5701 Marinelli Road - Bethesda, Maryland 20852

**When:** Oct 1, 2015 | 9:00am – 9:30am

Track 1: ISS for Lawful Interception and Criminal Investigation

Session A: FPGA based Deep Packet Processing at 100G

CTO Jon Sreekanth will share his knowledge and experience architecting advanced adapters for demanding lossless 100G packet capture and complex packet processing network security solutions. Accolade’s ANIC-200K4 is the market’s leading and first [Dual 100 GigE NIC with CFP4 Optics](#) supporting mission critical network security and monitoring applications. The ANIC-200K4 enables real-time packet analysis through features such as flow classification, tracking, packet filtering, deduplication, load balancing and much more.

*“Accolade is delighted to share Jon’s world renowned expertise in the area of high performance FPGA based packet processing with the market. ISS World America provides the ideal forum for growing the State of the Art technical knowledge base in the critical areas of Cyber Security and Intelligence,”* said Robbie Dhillon, CEO Accolade Technology.

### About Accolade Technology

Based in Massachusetts, Accolade Technology is the technology leader in the FPGA based Application Acceleration adapter/NIC market. Accolade’s ANIC series of advanced Adapters are optimized to offload multi-core host CPUs in a variety of target applications including network monitoring, network/cyber security, (IPS, IDS, DPI, DDoS, Network Forensics) network test, latency measurement and video monitoring. Accolade’s NICs offer lossless packet capture at Line Rate, the richest acceleration feature sets at the best value per GbE port in the 1 - to 100G performance spectrum.

Contact us via [online form](#) or phone 844.399.9903 with questions about our ANIC Series Products.

[Evaluate Accolade’s High Performance FPGA-based PCIe Compliant Network Application Acceleration Adapters](#)

#### Contact

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