Tuesday, May 14	
7:30 – 8:30 a.m.	**Registration and Continental Breakfast**
8:30 – 8:45 a.m.	**Welcome and Opening Remarks**
8:45 – 10:15 a.m.	**Leadership Panel: IT Strategic Planning and Governance, Auditing & Controls** *Officers of AAPA's Information Technology Committee share real-world lessons and discuss trending issue in technology.*
10:15 – 10:30 a.m.	**Break**
10:30 – 11:45 a.m.	**Mobility: Management, Apps & Policies** *The discussion will center how port IT professional can leverage the consumerization of mobile devices among port staff, vendors and customers and welcome it in the organization. One panelist will demonstrate a published iPhone app for port operations.*
11:45 a.m. – 1:00 p.m.	**Lunch**
1:00 – 2:30 p.m.	**Cyber Security** *Cyber security is a group effort with multiple information-sharing avenues and groups working together cross-functionally with different modes of transportation and pieces of critical infrastructure.*
2:30 – 2:45 p.m.	**Break**
2:45 – 4:00 p.m.	**Disaster Recovery** *Lessons learned from recent storm events, including Superstorm Sandy in fall 2012.*
4:00 – 4:45 p.m.	**Vendor Gallery Session**
5:00 – 6:00 p.m.	**Welcome to Jacksonville!** *Enjoy a chance to network with your colleagues at the reception.* • ***Sponsored by the Jacksonville Port Authority***

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Wednesday, May 15

8:00 – 8:30 a.m.	**Continental Breakfast**
8:30 – 9:45 a.m.	**Legal Issues and Record Retention** *Port attorney perspectives on legal issues related to information technology.*
9:45 – 10:00 a.m.	**Break**
10:00 – 11:45 a.m.	**Technology in Port Operations** *This session will highlight various systems and technologies that are currently used at ports to improve facilitation of cargo, including real-life experiences with terminal operating systems, automation technologies, communication systems and GIS.*
11:45 am – 1:00 p.m.	**Lunch**
1:00 – 2:15 p.m.	**ACE-M1** *Lessons learned from transitioning to U.S. Customer and Border Protection's new automated commercial environment.*
2:15 – 2:30 p.m.	**Break**
2:30 – 3:45 p.m.	**Role of Technology in Physical Security** *Physical security information management software integrates all security devices and data into one common operating picture for situational awareness and connects various systems to monitor events, create actionable information for resolving situations as they unfold and monitor for compliance. PSIMs facilitate the interoperation of command, control, computers & communication **not only in Physical Security, but in day to day operations.***
3:45 – 4:30 p.m.	**Vendor Gallery Session**

Thursday, May 16

8:00 – 8:30 a.m.	**Continental Breakfast**
8:30 – 10:00 a.m.	**IT Operations** *Topics will include cloud computing, virtual desktops, software licenses and other technologies to keep the day-to-day functions of a port running smoothly.*
10:00 – 10:15 a.m.	**Break**
10:15 – 11:45 a.m.	**Prognosticating the Future of IT Trends at Seaports** *The seminar will conclude with a crystal ball-style look at what's around the corner for seaports when it comes to any and all of the topics discussed previously.*
11:45 a.m.	**Seminar Concludes**