



Steve Cuntz
AIM, Inc. Board of Directors
President | BlueStar | Hebron, Kentucky

Current position responsibilities? Chief executive officer

Best thing about your current position? The challenge of managing change

Previous positions held? Chief Financial Officer at BlueStar

Educational background? Xavier University (BSBA Accounting & MBA Finance); Certified Public Accountant (CPA)

First job? Bailing hay

Least favorite/worst job? Property Management – it's 24 hours a day, 7 days a week

Who do you consider your professional mentors? Irvin Horwitz, former President and owner of BlueStar, who taught me electronics.

Most valuable advice received? All winners fail, learn from failure, never quit trying!

How do you like to spend your free time? *What is free time?*

If you could have dinner with 3 people who would you choose? George Washington, George Patton & Benjamin Franklin

People would be surprised to know that I ... have been married to my wife Vicki for 43 years.

Why did you get involved with AIM? I was recruited by a customer to replace him on the AIM NA Board

What do you enjoy most serving on the AIM/AIM NA Board? It's an honor to watch AIM grow in terms of scope of mission.

What would you identify as the 2-3 most important responsibilities of a Board member? 1. Financial stability 2. Industry relevance 3. Stay on point to technology

What do you consider the most valuable aspect of membership in AIM? Staying up with technological trends and sharing of ideas

From your perspective, what do you see as:

the greatest challenges to the AIDC industry on a global basis? There are fewer companies today in AIDC, which means less capital for reinvestment.

the greatest opportunities for the AIDC industry on a global basis? Expanded uses of AIDC with the enterprise.

the “next big thing” or trend in the AIDC industry? Wireless beacons that trace data through the enterprise.

Any special message you would like to share with AIM members? It is a great honor to be a part of the AIDC-RFID related people and technology.