

Biography:

Fawzi is a visionary, thought leader, author that has been blessed with great academic and career opportunities. He holds a Bachelor of Science with honors and distinction from Concordia University, Montreal, QC, Masters in Computer Science from University of Waterloo, Waterloo, ON, and Executive MBA from Queens University, ON. All this has contributed to a solid base in science, math, logic, technology and business.

This academic foundation empowered Fawzi in his career path in the area of communications and networking spanning supply-chain from service provider with Teleglobe Canada, to equipment vendor with Nortel Networks, to semiconductor with Motorola/Freescale in Canada and USA. Since 2009, Fawzi started TelNet Management Consulting, Inc, offering consulting services to consortiums in the areas of processor technology evolution, clients for IoT, SoC Architecture solutions for key markets and IoT. Recently, Fawzi collaborated with consortiums and offered consultation and proposals for risk-based GIS in the area of public safety to Interior ministry of Ghana and Togo and Strategy and roadmap to ministry of Environment & Water at UAE.

Fawzi has been a keynote & distinguished speaker, and presenter at several domestic and international conferences. He is active in international forums and standards activities with ITU, ITRS and IEEE. He is currently the chair of IEEE COMSOC/SP Austin chapter and in 2015 was a recipient of R5 Outstanding member service award and IEEE Communications Society Chapter Achievement and Chapter of the year award across 212 chapters globally.

Finally, Fawzi is a recent co-author of a new book on the future of IoT "Collaborative Internet of Things for Future Smart Connected Life and Business" published by Wiley (June 2015) and is available on Amazon and Barnes and Noble.