



Salim Yaghmour

Director, R&D and Space Communications Innovation
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Salim Yaghmour has more than 30 years of experience in the Research & Development of advanced Digital communication technology and Satellite system engineering. In his current role as Director of R&D and Space Communications Innovation at Intelsat, he leads the technology roadmap and the ideation and development of future Space technology and ground ecosystems.

Since joining Intelsat, Salim held numerous positions in Innovation and Engineering. He played a major role in the design and procurement of Intelsat Advanced satellites and led multiple hosted payload opportunities. He is currently involved in Next Generation Software-Defined Networks and the Non-Terrestrial 5G end-to-end ecosystem.

Salim has been an industry leader in technology and standards, he has multiple US and international Patents and is currently the Chair of the ATIS Working Group on Non-Terrestrial Networks 3GPP 5G Ecosystem.

Salim received his post-graduate degree from the University of George Washington.