



Tony Kim

Senior Manager Urban Innovation APAC IBSG, CISCO

Tony Kim works as trusted advisors to senior levels of large public sector organizations where transformation is imminent or there is the potential for ground breaking projects. In the Cisco Internet Business Solutions Group (IBSG) Public Sector practice, Tony's focus is on leading Smart + Connected Communities project. Cisco has a partnership with the Climate Group and the Metropolis partnered with MIT Mobile Experience Lab. working on reshaping urban policies and systems, and information systems to reduce carbon emissions while increasing economic development impact.

Kim works with both central government and local governments to develop sustainable urban development strategies and Green Growth initiatives. He also focuses on Smart Connected Transportation development aligned with national and local green ITS initiatives.

Kim Joined Cisco in 2007. His experience at Cisco includes a position as the Connected and Sustainable Urban Mobility program manager for Smart + Connected Communities initiative.

Prior to Cisco, Kim worked for LG Group's consulting division for seven years. He led large consulting projects in both public sector and enterprise as a managing consultant of strategy group. Kim also worked as a senior research fellow at the Korea Railroad Research Institute (KRRRI). He conducted international co-development projects on information systems for optimized operation of high-speed train.

Kim is an active member of National Low Carbon Green Growth Forum, supporting policy shaping for national green growth initiative. He is also a member of National Green Energy Forum. And He is a former member of the Future e-Government Strategy Board, one of Korea's most innovative e-government research programs.

He has addressed a number of international conferences on e-government and business transformation including the ASEAN 6 countries forum, the UPU forum on e-Innovation, and several special lectures at Korea Productivity Center and IT Research Networks. Kim is a certified information systems auditor and project management professional, and holds a master's in science degree in Mechatronics from GIST.



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