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Dr. Tom Rondeau is the Principal Director for the FutureG Office for the US Department of Defense, serving in the Office of the Undersecretary of Defense for Research and Engineering (OUSD(R&E)). In this role, Dr. Rondeau is responsible for the research, funding, and execution of programs to advance warfighting capabilities using future-generation wireless technologies.

Before assuming his role as Principal Director of the FutureG Office, Dr. Rondeau spent more than six years as a Defense Advanced Research Project Agency (DARPA) program manager, where he led efforts that challenged and advanced studies in a variety of warfighting domains, earning him the Distinguished Public Service Medal.

Prior to joining DARPA, Dr. Rondeau led the GNU Radio project, consulted on wireless communications problem sets, and worked as a visiting researcher with the University of Pennsylvania and as an Adjunct with the IDA Center for Communications Research in Princeton, NJ.

Dr. Rondeau holds a Ph.D. in electrical engineering from Virginia Tech, where his dissertation won the Council of Graduate Schools' 2007 Outstanding Dissertation Award in math, science, and engineering.