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Aaron Weaver is the Deputy Chief of the Space Technology Project Office at NASA's Glenn Research Center (GRC). He is responsible for strategy, planning, and integration of projects assigned to GRC by the Space Technology Mission Directorate (STMD), and he supports the development of external partnerships in support of the GRC and Agency Strategic plans. Dr. Weaver also serves as the GRC Center point-of contact to the Artemis Architecture.

Prior to this role, Dr. Weaver led the technical integration team within the Exploration Systems Development Mission Directorate (ESDMD) at NASA HQ, where he was responsible for ensuring that the strategic plans for human space exploration were translated into a technical baseline for the Artemis Programs to execute. Aaron was also the Project Manager for the Universal Stage Adapter, a key element of NASA's Space Launch System, which is led by the Glenn Research Center. He received his Bachelor of Science in Mechanical Engineering from The Ohio State University, a Master of Science in Mechanical and Biomedical Engineering from the University of Michigan, and his Doctorate in Mechanical Engineering from the University of Michigan.