Operation Vulcan Logic Agile Authorizations: Templates and Guides **OVL Ecosystem / Strategy Determination Brief** ATO Package of the Future U.S. Air Force • Will document the key items needed for AO Determination Briefing reciprocity: Authorization Memo. AO Attachment 1: Conditions. • Attachment 2: Body of Evidence. **Authorization Memo** Attachment 3: Plan of Action and Milestones. MEDIORAPIDIS FOR TECH AD-Bondary SCIENTY, AMBRICANO TOPS TO THE PROPERTY AMBRICANO LICENSEAS. SCIENTY, AMBRICANO TOPS TO THE PROPERTY AMBRICANO LICENSEAS. SCIENTIFIC AMBRICANO TOPS TO THE PROPERTY AMBRICANO LICENSEAS. (i) As the agreement has from a common protection for a city to make a provided to determine from the provided making of Table Lovel Conditions for the one per shall be determined. **CRA** Michigan som arter men automaten for Progress. Any independent disease finante relatived helt of militare skill in Amazoned and construct with the Orber Sole Assess (CSA) is part of the extinctly automates presen. 1.- (A). The executance is to be a to be assumed as to a security power, consider two, coming operate agreement, and on appropriate, and of exploring decisions of process are considered as a security of the control of the contro [2] Ean autoritation. In the forced declaration for appropriate syrves in out-fit executions and in manufactures for the latest field field in our base, properly implicational and during a state of terms, from a first properly in concept to proceeding a first incidential field and T-declarate State of Latest and Midward Policia. In organized in throughtening, provided and program. Ministration real management of the control of the 5. (2) I make the accounty is remain too 4.00 make its lock of the different con-centrations and final are for transportion, we make wrong valued advances (make even ((A. Anna account(A.)). 1.00 Northernel and commentered Topper for extensional and make the comment of th **AO Ecosystem** in Al Differentian: 1. July of Delates: 2. Plus of Substance | Patricks 1. If the interesting is that as the content of the county prints therefore the county prints and all appears and a supplier of all appears and a supplier of the county prints are all a supplier or a supplier A CONTRACTOR OF THE PROPERTY O _____ ______ I TO AND A STATE OF THE RESIDENCE OF THE PARTY OF T ISSM CRA Risk Recommendation Program I STATE OF THE PARTY OF THE PAR **Program-level Systems/Systems Security** Day Month Your MATHERIAN GREATLA (MAY PROBLEM AND PROPRIES AND PROBLEM AND PROPRIES AND PROBLEM AND PR **Engineering Evidentiary Data & Analysis** The System has an external network connection or that will be accordance with DoDI 8516.31. Attachment 1: Conditions Documents any conditions on the ATO. Example - Provide results a scheduler Asshanzing Official (AO) brieflags outlining current rick states with updates to AO decision brief. Example - The program will conduct conduct scheduler sections with the CSA. · Security is a journey, never a destination. This recommendation is for this version only as documented to artific a provided by the Program. Not point of context for System is Provide POC's. · Identifies the Risk of Use to inform the Consumer. I maketain the subscript to recommend the AO percola the based on lack of the diligence, non-congliseror with advantables of policies, and other security related influsions. Name, Penition Program Cybe: Fink Associate Program-level execution Program Appendix Attachment 2: Body of Evidence Key artifacts that supported the DevSecOps Conops (as applicable) (e.g. ConOps) authorization. Informs other AOs and consumers to as applicable increase reciprocity. Available by request. Attachment 3: Plan of Action and Milestones. · Appendix classified as appropriate per the governing classification guide. PHASE 1 AO Determination Brief Authorization Path Authorization Path Collaboration with Systems / Systems Security Continually Execute Risk Assessment Architectures AO Boundary Schedule Schedule AO/CRA System Boundries Architectures MOU/MOA MOU/MOA **Evidentiary Data & Analysis** Phase Roles Functional Requirements Phase Roles Information Technology Information Technology System Boundaries New - Initiation AO CRA Risk Recommendation Decomposition Functional Requirements AO Categorization and Selection Categorization and Selection (concept/requirements Phase 2 Phase Roles AODR AODR Data Flows Checklist (ITCSC)* Decomposition Checklist (ITCSC)* Outputs Technologies CRA CRA Risk assessment AO Authorization Memo* Data Flows Risk assessment Existing- Operations / Maintenance ISSM Previous Assessments ISSM AO Tag-up Brief(s)* PM Technologies and way ahead and way ahead Test Results (Red/Blue/Etc.) ISSM Previous assessments • Previous assessments, • Previous assessments, Standard Acquisition Provide determination Etc. Test Results (Red/Blue/Etc.) analysis results Systems Engineering Data analysis results Scope the assessment briefing to AO Etc. Operational Use Perspective Operational Use Perspective criteria and outcomes DISTRIBUTION A. Approved for public release, 16 Jun 2023: Distribution unlimited.