## **CAPABILITY GOVERNANCE** NAC | DPPC | MC | IC | BC | SC | LC | C3B | CDEB | CAM | C3CG | etc. Strategy • Goals Contextual OA | TA OA | TA | SPA **Meta Objects** Competencies Resources • Roles Functions **Operational Operational Use** Requirements Capture Information Processes and Sustainment Measurements Services Reporting Conceptual **Description Meta Objects Meta Objects** TA | OA TA | OA 40/2 Independent Logical & Physical Logical & Physical **Logical Architecture** PARCHITECTURAL LAVERS Verification & **Platform Application Definition Validation** Components **Components** DECOMPOSITION Application Modules Platform Functions COMPOSITION Application Tasks Platform Devices Application Services Platform Services Logical & Physical Logical & Physical **Data Components** Infrastructure **Specification** Data Objects **Components** Data Entities Infrastructure Data Tables **Functions** Concrete Data Services Infrastructure Devices Infrastructure **Services** IA IA NC/Agency Physical Architecture **Integration & Test** Design **Execution** IA **Capability Implementation OA: Operational Authority TA: Transformational Authority IA: Implementation Authority CAPABILITY LIFECYCLE SPA: Support Authority** ((©))\_EADing Practice Capability Modelling Reference Content [LEAD-ES20017AL]