

Research and Technology Management Services Platforms provides sets of innovative activities that continually strive to re-imagine talent strategies and development, revise designs and ranges of products, challenge processes and management strategies to be more innovative, and provide purposeful and systematic advancements of knowledge.

RESEARCH AND TECHNOLOGY
MANAGEMENT SERVICES

COLLABORATION IDEATION
IMPLEMENTATION AND
VALUE

Collaboration Ideation Implementation and Value Platforms are based on the basic aspects of relationships, processes, and outcome of factors such as strategic decision-making; networking and partner choice; cultural context, values, behavior and compatibilities by allowing for planning time, participants and partnerships, and energy to engage, to ensure the return of ideas, ownership, stewardship, and actions.

INNOVATIONS
AND ACCESSIBILITY

SYSTEMS
TOOLS
AND
PROCESSES

System Tools and Process Platforms offer process modeling in process management and systems engineering of represented processes, so that the current business processes may be continually analyzed, improved, and automated so that innovative infrastructures can deliver value to users via data and process integrations.

Interface and Control Platforms documents, controls, and archives the connections, diversions, dependencies, inversions, subcomponents, and principles between different Platforms, solutions, files, and user interfaces across Omicron Commonwealth and the Service Corps.

INTERFACES AND CONTROLS

