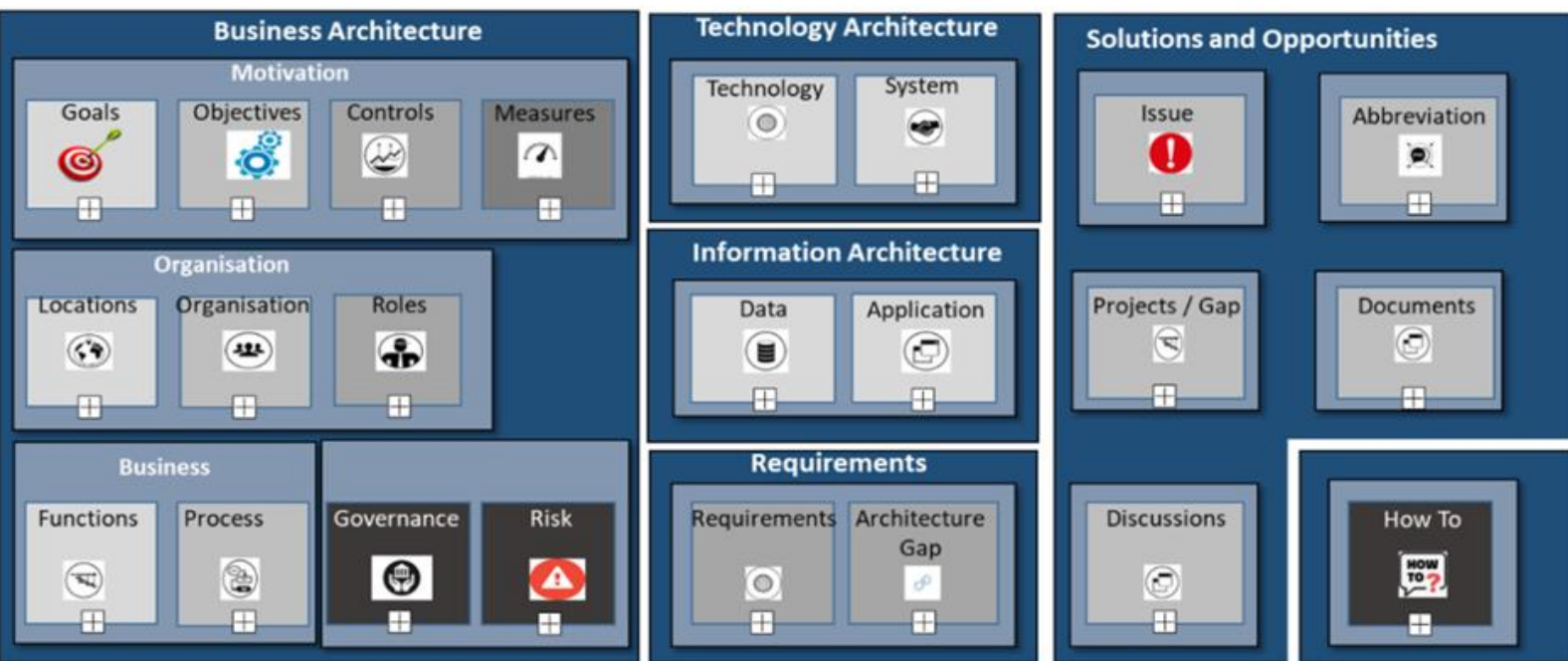




ENTERPRISE ARCHITECTURE FOR MINES

Technical Detail:

- The project involved a methodical migration of RTIMS Enterprise Architecture (EA) data, models, and web portals from CSIR's EA application suite to the RTIMS CaseWise application and hosting platform.
- This process included defining the baseline data, exporting and deploying the EA model structure, performing an Extract, Transform, Load (ETL) operation for EA models and objects, and copying/publishing the web portal structure.
- The primary deliverables were the migrated EA model structure, EA model data, web portal publication, and a comprehensive migration report, with virtual engagements mitigating COVID-19 related access limitations.

Benefit:

- Composing and migrating RTIMS Enterprise Architecture data, models, and web portals from CSIR to the RTIMS application, this project facilitates seamless knowledge transfer and leverages critical information for all RTIMS stakeholders.
- This ensures enhanced accessibility and utilization of RTIMS EA content, ultimately streamlining information flow and supporting better decision-making within the RTIMS program.

