



The purpose of the BRE Integration team is to produce a model of the extracted business rules and facilitate the linkage to the future state business process areas. This team will consist of 7 members working under the direction of Judy Vesely. Their primary responsibility is the definition, cleansing, research, and analysis of the extracted business rules, and the transformation of them into consumable stereotyped requirement objects that can be leveraged during the detailed design forum.

These responsibilities require in-depth analysis skills and the ability to interact with the appropriate business and IT subject matter experts, as well as CSI analysts in order to properly define and incorporate the business rules into the CSI EA Model.

The responsibilities include:

- Identify appropriate functional and technical resource necessary to provide context to the set of business rules as needed during the definition portion of the integration activities
- Perform high level discovery of requirements and BR purpose
- Create BR Requirement Artifact
- Add use case and place algorithm, calculation, etc in notes section.
- Link use case and its requirement(s)
- If the BR requires detailed description, create necessary activity diagram to add context to algorithm note in use case.
- **Define, research, and document BR notes to include purpose, algorithm, rule, table definition, data, charts, etc. by working with appropriate CSI Analyst(s) and business and IT SMEs. The result is a requirement “Object” that has context and full understanding in stand-alone fashion.**
- Add use case to document details of nested or conditional rule structures
- Associate BR to the appropriate business process area artifact
- Then to work with the appropriate CSI Analyst(s) to validate applicability of BR to scenario and future state and provide any refinement or revision necessary to be incorporated into the future state model.

