

Requirement Section	Requirement ID	Applies to which services	Requirement Description	HHS Tech Group Detailed Response
Interfaces	INR01	Applies to all	The Supplier shall support the exchange of data between the System and the systems with which it interfaces (including external entities) to facilitate business functions that meet the requirements of agency policy, and federal and State rules and regulations.	Confirmed. RyL is built on a modular, SOA architecture with exposed APIs to support interfaces between multiple data sources. HHS Tech Group will ensure RyL is properly configured to send/receive data with all required systems. Our team will work with the System Integrator and other module contractors to ensure the proper transmission of secured, compliant data exchanges across the enterprise.
Interfaces	INR02	Applies to all	The system shall send and receive real-time discrete transactions between modules and the State's integration platform to reduce the need for bulk data transfers.	Confirmed. Our solution supports real-time data transactions using web services and RESTful APIs. Data transmission capabilities include send/receive, export, filtering, transformation, and loading functions. Our Data Sharing Gateway (DSG) is used to support real-time integration, batch processing, and bi-directional file exchange. RyL's DSG also provides RESTful APIs for external consumption by the ESB through the API Gateway. External parties, such as the ESB and other automated processes, can integrate with RyL's API to search for member information and retrieve records and attached files. Please see our separate Attachment 9. HHS Technology Group_Attachment Q - TPL System Module Mandatory Scored Response, Exhibit 12 for a diagram of our DSG.
Interfaces	INR03	Applies to all	The Supplier shall ensure proprietary interfaces and protocols between modules are not used, except where specified by the agency.	Confirmed. To ensure maximum interoperability with other systems to accept/send data, proprietary interfaces and protocols will not be used as required.
Interfaces	INR04	Applies to all	The Supplier shall document all interfaces in the Agency's Interface Control Document (ICD) format which will include data layout documentation, data mapping crosswalk, inbound/outbound capability and frequency of all interfaces. The Agency will approve finalized interface designs detailed in the ICDs.	Confirmed. HHS Tech Group will use an ICD template for documenting all interface controls. This ensures CMS compliance and comprehensive identification and documentation of all interfaces, including associated requirements and controls. For a sample of our ICD template, please see our separate Attachment 9. HHS Technology Group_Attachment Q - TPL System Module Mandatory Scored Response, Exhibits 21-22.