## **Business Requirements Document**

Feature	Definition	Requirement Shopping
Standard based and interoperable messaging protocol	Messaging protocol must be based on industry standards to enable interoperability	
Send Only	Also called Push MEP is simple one-way messaging where a message is sent with no expectation response.	
Receive only	Also called Pull MEP is a message pattern where a non-addressable sender supports the ability to explicitly obtain messages from another application. This can be used for exchanges	
Request/Response exchange	Message pattern consists of one or more request/response pairs. The correlation between request and a response is well defined. In this response maybe deferred and the requesting application may or may not block application processing until a response is received	
Diagnostics	Authentication, diagnostic, logging & routing information should be included in the message and not the payload	
Reliability	Protocol capability to support assured and single delivery to the receiving application with no loss	