<u>Rule Responder Documentation:</u>

<u>Enterprise Service Bus (ESB) - Mule:</u>

Enterprise Service Bus (ESB): Mule	Details how to deal with endpoint addresses, as well as specify rule bases and implementation.

<u>Organizational Agent:</u>

Prova Knowledge Base	Describes the Prova knowledge base used by Organizational Agents. Provides general rule creation steps.
OWL Ontology	Describes the OWL ontology used by the Prova knowledge base to delegate queries to the appropriate Personal Agent.

<u>Personal Agents:</u>

Servlets	Details on how PA servlets transform and answer queries issued by Prova.
Profile Responsibility	Details how the Profile Responsibility Matrix (PRM) is used to dynamically allocate profile knowledge bases to the PA.
Servlet Javadoc	The Javadoc both SymposiumPlanner and WellnessRules PA servlets and their supporting Classes.

External Agents:

Websites	General Rule Responder website formats. Also explains how to create new example queries, and documentation format.
RuleML Queries	Explains the Rule Markup Language (RuleML) format for rule interchange and how it is used with Rule Responder.

WellnessRules Documentation:

General:

Knowledge Base Signatures	Details the general format of the WellnessRules knowledge bases.

Papers & Presentations:

Papers & Presentations	Papers and presentations regarding WellnessRules.

SymposiumPlanner Documentation:

Upgrades:

Upgrading SymposiumPlanner	Provides a step-by-step example of what files to change to complete a very simple SymposiumPlanner upgrade.

Papers & Presentations:

Papers & Presentations	Papers and presentations regarding SymposiumPlanner.

Euler & N3 Documentation:

General:

Setting Up Euler (EYE) Within Eclipse	How to set up and run Euler within Eclipse (via Java). This is how Euler EYE is implemented in WellnessRules' PAs.
Notation 3 (N3)	Outlines the N3 language and provides some general use suggestions. Please see the knowledgebase signatures for WellnessRules for additional detail.

OO jDREW & POSL Documentation:

General:

Running OO jDREW Within Eclipse	How to run OO jDREW within Eclipse (via Java).

Misc. Documentation:

Benchmarking:

Benchmarking Outline	Outlines how the three test cases are created and executed on the engines.
Euler (EYE) Benchmarking	Euler (EYE) benchmarking results.
Benchmarking Conclusion	Conclusive overview of all benchmarking results.

Useful URLS:

Useful URLS	A list of useful URLS categorized by their topic.