

ASR Document

Once your team identified requirements with architectural significance, record them in an *ASR Document*. The ASR Document is a living document and changes rapidly. team will modify the document less frequently as the architecture solidifies, but team will refer to it more regularly.

The ASR Document provides context and information for Stockholder's(programmers, testers, and of course, architects) . The more people who understand the ASRs, the less architectural oversight will be required

Sample ASR Document Outline

Purpose and Scope

Intended Audience

Business Context

Stakeholders

Business Goals

Architecturally Significant Requirements

Technical Constraints

Business Constraints

Quality Attribute Requirements

Top Scenarios

Influential Functional Requirements

Top Users or User Personas

Use Cases or User Stories

Appendix A: Glossary

Appendix B: Quality Attributes Taxonomy
