

DO YOU MANAGE THE SCOPE RIGHT?

REQUIREMENTS MANAGEMENT

DO YOU HAVE

- Frequent changes in requirements
- Difficulty in doing the Change Impact Analysis
- An issue of lack of traceability among requirements
- Difficulty in assessing the completion of testing
- Problems in controlling the scope creep

THEN, WE SUPPORT YOU

- To implement a Requirement Model by adopting the Use Case approach
- A proper classification and prioritization with setting the right relation and hierarchy along with linkage to test cases and use cases to resolve the traceability issues of various artifacts.

WITH EFFECTIVE AUTOMATION USING

- Various Requirements Management tools like
 - IBM Rational Requisite Pro
 - Doors from Telelogic
 - Caliber RM from Borland

WHY REQUIREMENTS MANAGEMENT? HOW DOES IT ENSURE ROI?

Often requirements have to be elicited. They are not obvious. In any development project, requirements will keep changing. If you don't have requirements consistent with the business scenarios, then system will not meet the expectations.

Requirements Management is necessary because you should have a defined practice to manage requirements so that all the stakeholders can have a uniform understanding.

We provide you the best practices for realizing various aspects of Requirements Management viz – eliciting, classifying, prioritizing and documenting. We use the Use Case approach for Requirements Management. Traceability among requirements and between requirements and design elements helps in assessing the impact of any change.

WHY ASTRA INFOTECH?

- Rich Industry Experience
- Practical approach
- Methodology driven
- Technology and tool level certified consultants
- Process focus
- Solution for root causes elimination
- Industry leading multiple tool expertise
- Proactive support
- Tools, Training, Consulting and Trained resources, all under one roof

OUR SERVICE OFFERINGS

- Tool training & implementation
- Onsite consulting assignments
- Software Engineering audits
- Short/long term onsite manpower placement
- Project/Product based outsourced assignments

