



positives where the inputs used do not reflect all the conditions of the Acceptance Criteria. This test strategy will rely on 'rule based' testing wherever possible to explicitly verify the results that our stakeholders expect.

- **Regression Testing –**

The tests defined in each cycle are reviewed not only to ensure complete coverage of the enhancements introduced in the Sprint/Cycle but to also be selected by the team for inclusion in the Regression suite for that enhancement, grouped by functional area. At the end of each Program Iteration, once all of the Features have been delivered, "Full" Regression testing will be executed. The scope of each cycle's Regression testing will be to fully exercise each functional area (i.e. 100% coverage of the Features that exist however not 100% of the test cases that exist).

The following reflects the test types that will be applied for this release:

Test Stage	Test Type	Definition of Done
Requirements Review Process	<ul style="list-style-type: none">• Simple review	<ul style="list-style-type: none">• Using the <u>first of five</u>, a technique used by agile software development teams to poll team members and help achieve consensus, the Development team agreed that they understand the Feature/User Story(ies) and related Acceptance Criteria.
Development Test	<ul style="list-style-type: none">• Unit• Integration	<ul style="list-style-type: none">• Coding has been completed.• Unit testing has been completed.• The Solution Specifications have been completed.• The developers have shared the Unit results with the System and User Test teams and received a formal sign-off.
System Test	<ul style="list-style-type: none">• Functional Progression• System Integration• Reconciliation• Functional Regression• Non-Functional Performance/Load testing	<ul style="list-style-type: none">• Test cases have been executed.• Acceptance criteria have passed with the exception of any having associated defects that have been deferred to some future date (includes both Progression and Regression).• Test execution documentation/evidence capture has been completed.
User Acceptance Test	<ul style="list-style-type: none">• Functional Progression• Functional Regression	<ul style="list-style-type: none">• Test cases have been executed.• Acceptance criteria have passed with the exception of any having