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You should also integrate testing into the continuous delivery cycle so there aren't losses in productivity. In addition, there are some principles for assured software QA testing that can keep you on the right path, whether you're using OutSystems or are developing by other means. 1. Defects Found Later in the Development Cycle Are More Expensive

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Software Quality Assurance is a concept that should span across the entire lifecycle of software development and the entire self-development process. 3. Focus on improvement in quality. The

QA testing should focus on improving the process of development of software in order to optimize the end products' quality.

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