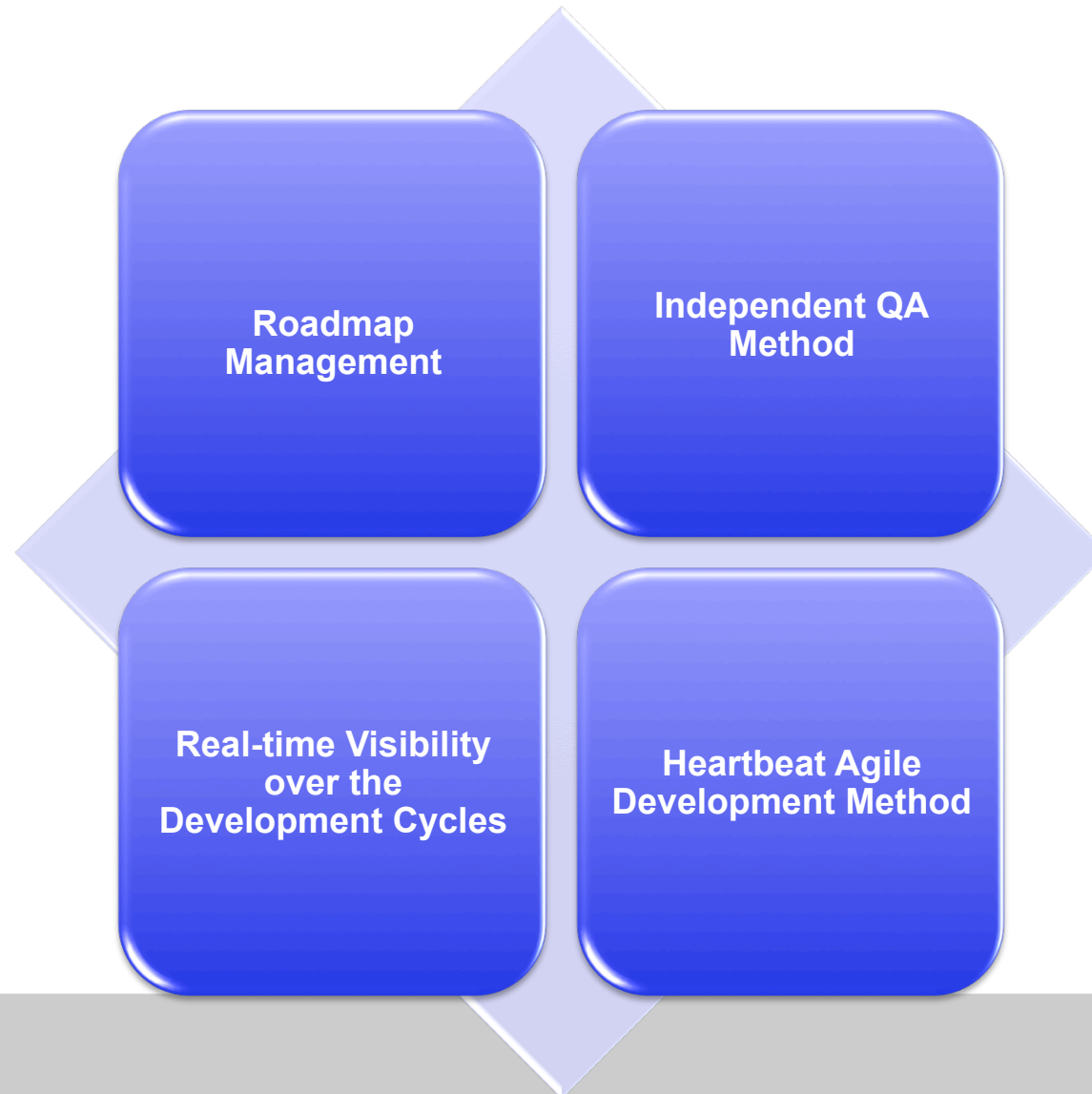




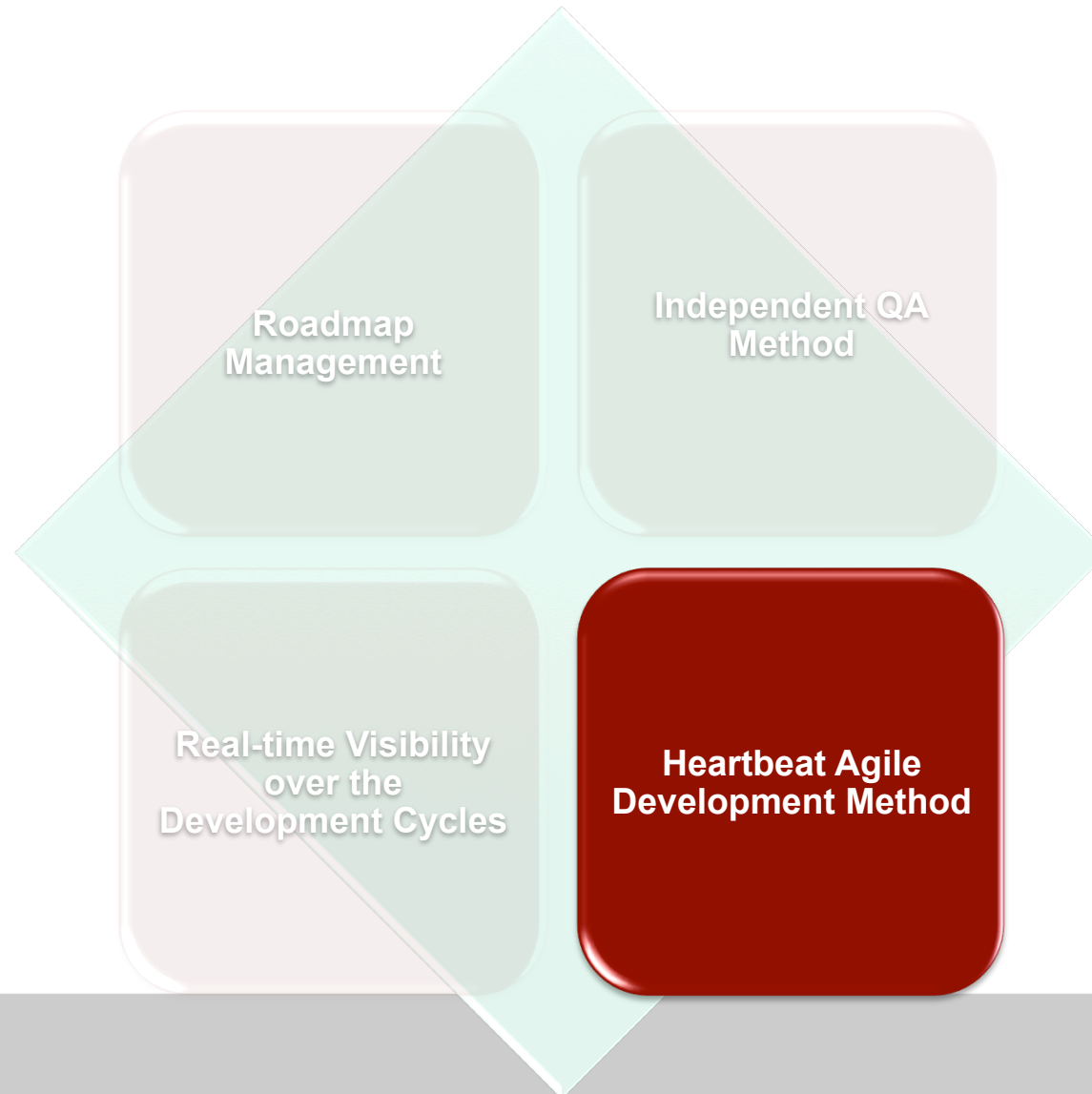
Organization, Methods, and Quality

EZ SYSTEMS ENGINEERING

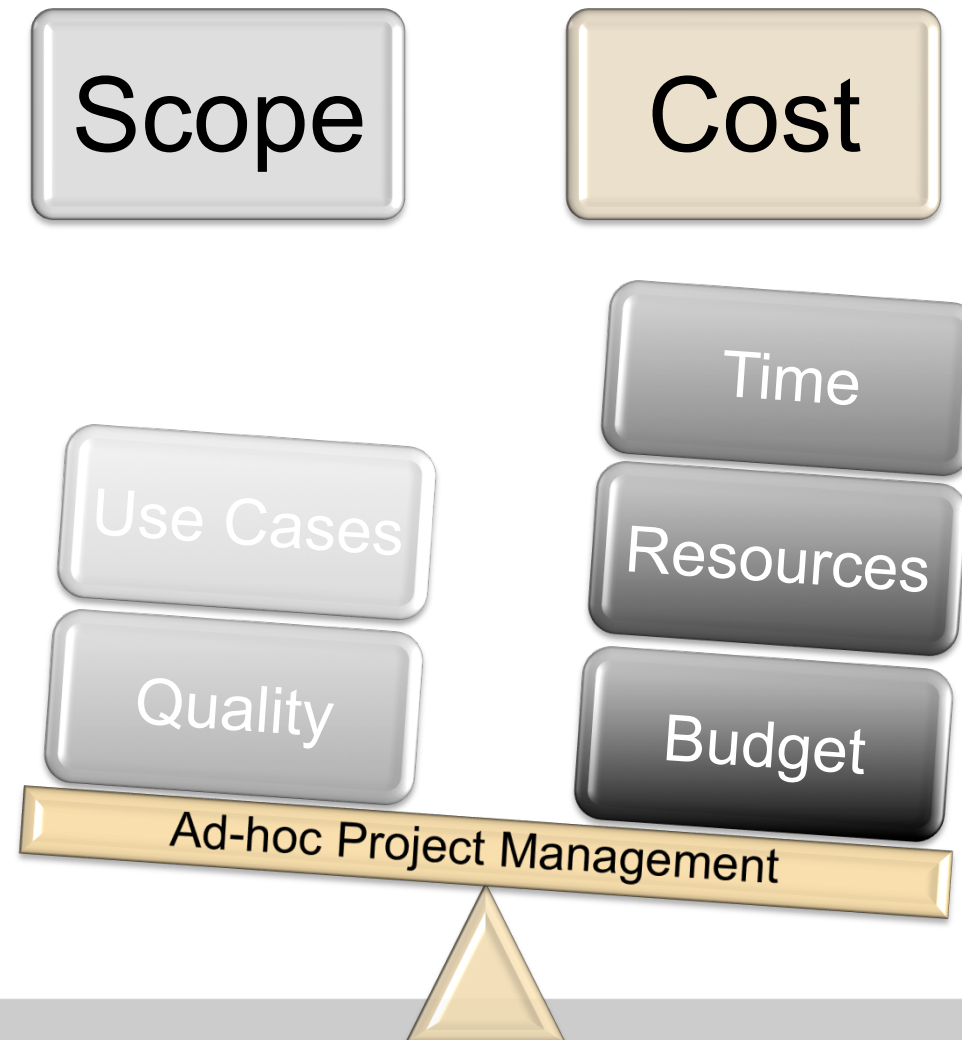
Key Disciplines



The “Heartbeat” Method



Traditional Product Engineering is a Complex Balancing Act



The Heartbeat Method Stabilizes Engineering by Removing Variables

Pre-defined Processes

- Capacity Planning in Advance
- Fixed Time & Repeatable Project Plan

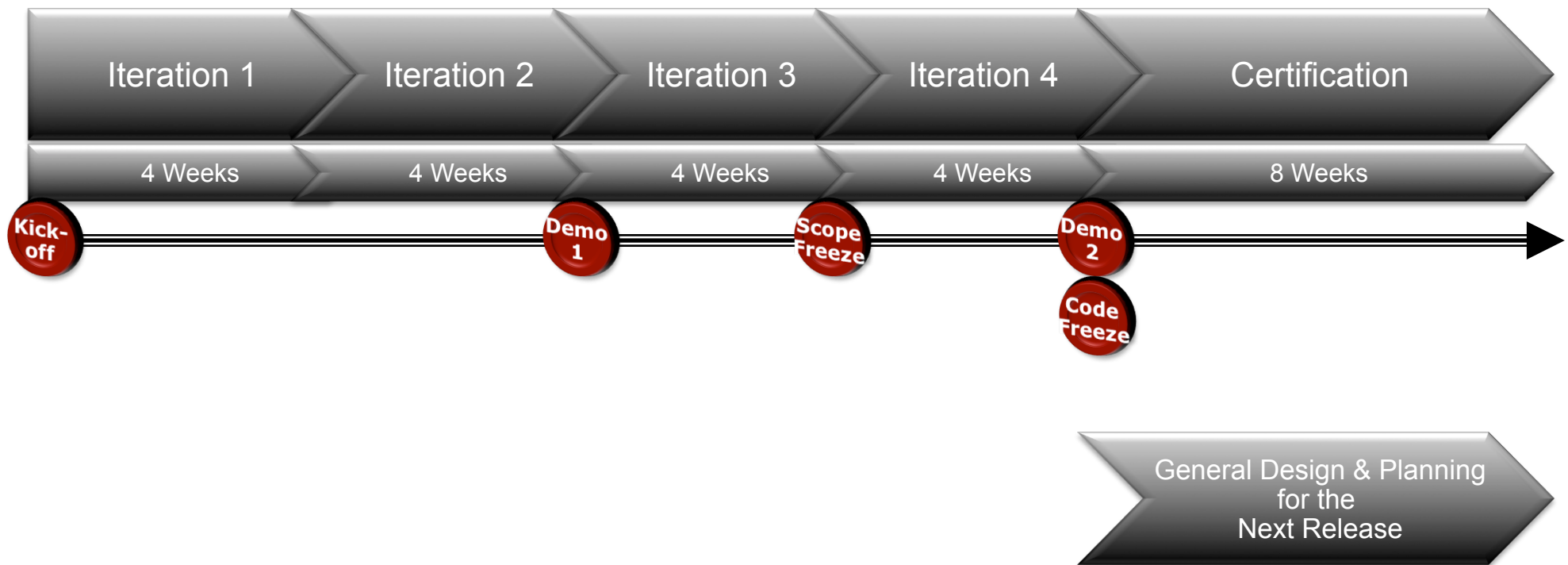
Heartbeat

Focused Engineering Management

Scope
Management

Quality
Management

eZ Systems Heartbeat – 24 weeks



New Organization Announced



eZ Certified Extensions

- Development, certification, and maintenance of all extensions that eZ Systems certifies and supports.



eZ Publish

- Development of the eZ Publish product, including the kernel and other key product components (such as the Online Editor).



eZ Premium

- Development and maintenance of the eZ Premium software components, including eZ Networks and new Web-Services to be made available to Premium Customers.



eZ Core Infrastructure

- Development and maintenance of the infrastructure implementation for all other domains, including eZ Components, Database components, protocols, stacks, packaging, etc.



eZ User Experience

- Development and maintenance of the components that provide User Interaction.
- Development of User Experience Strategies and Programming guidelines.



Technical Writing

- User Documentation
- Technical Documentation
- Training Materials



eZ Support

- 1st Line Support
- 2nd Line Support
- Patch Distribution & Maintenance

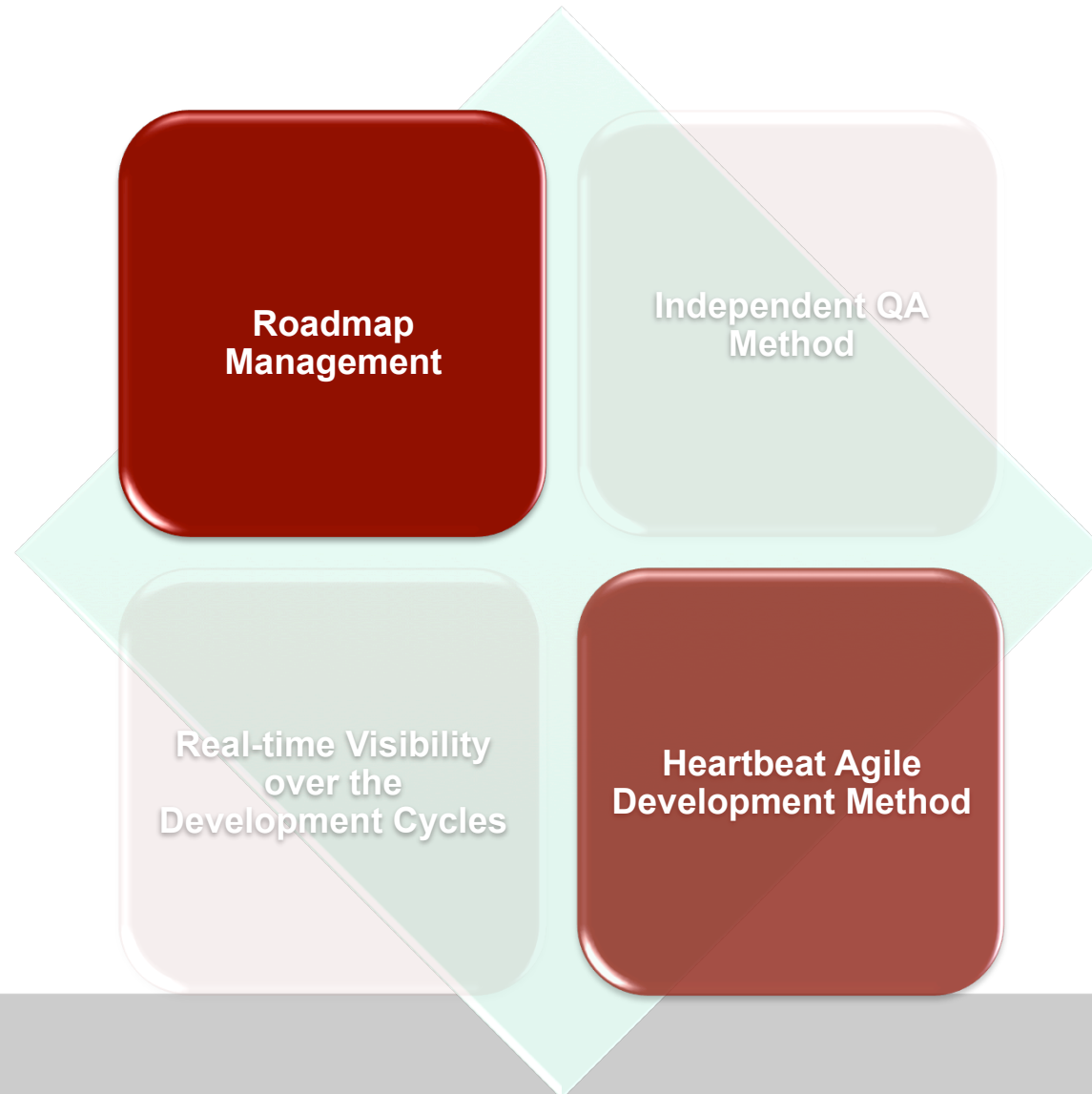


Quality Assurance

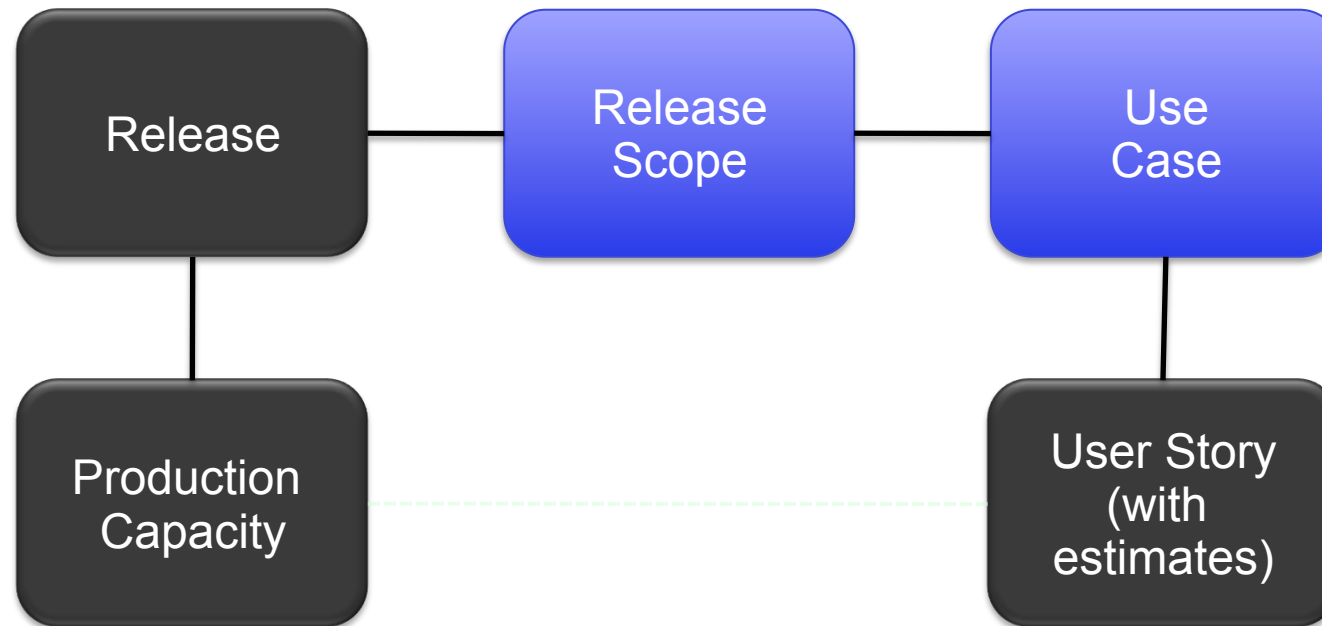
- Functional Quality & Platform Certification
- Performance, Stress and Scalability
- Documentation QA
- Integration and Upgradability Certification

Release Management
(Resource Allocation and Project Management)

Roadmap Management



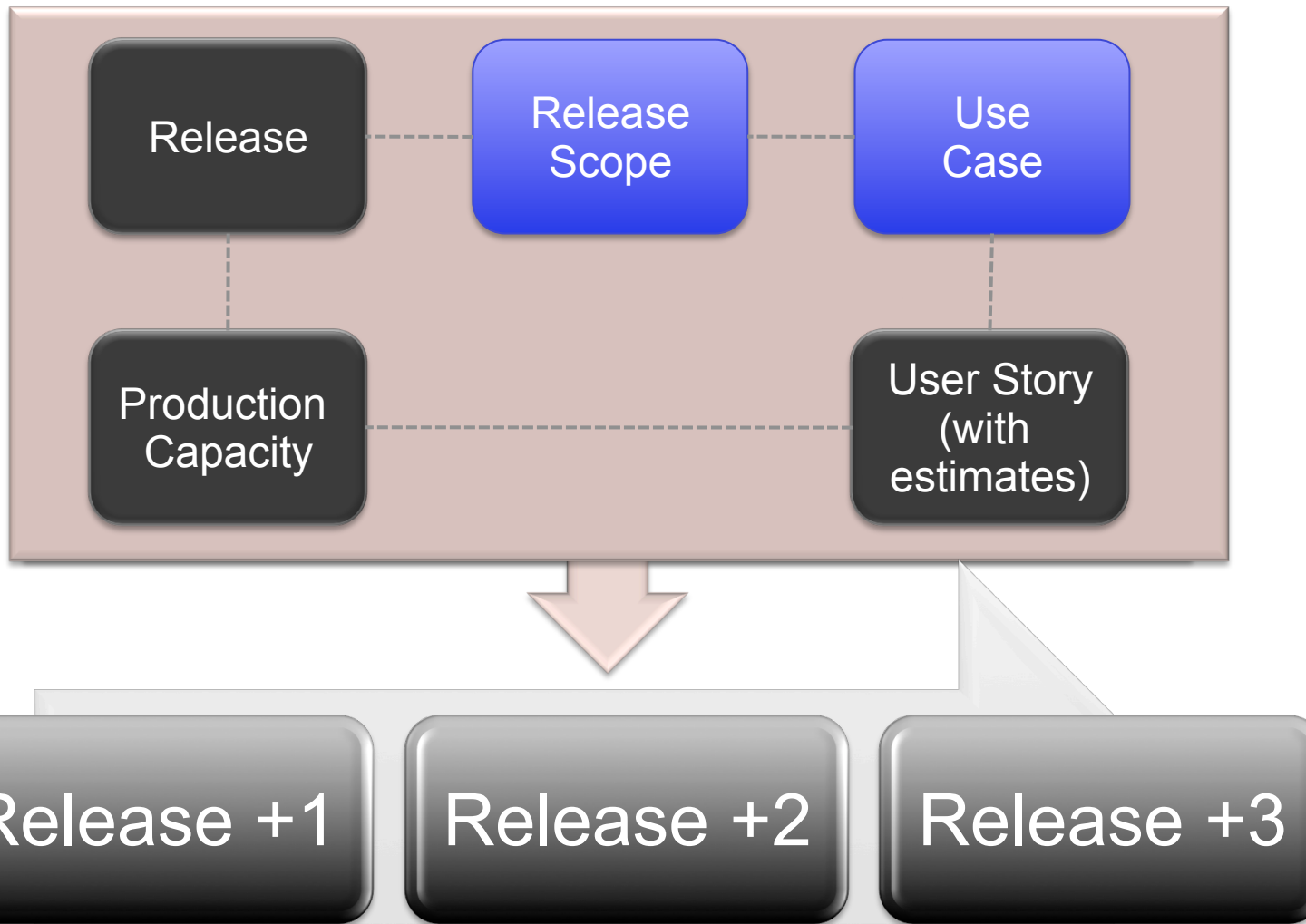
Product Management + Heartbeat + Capacity Planning = Stable Roadmap



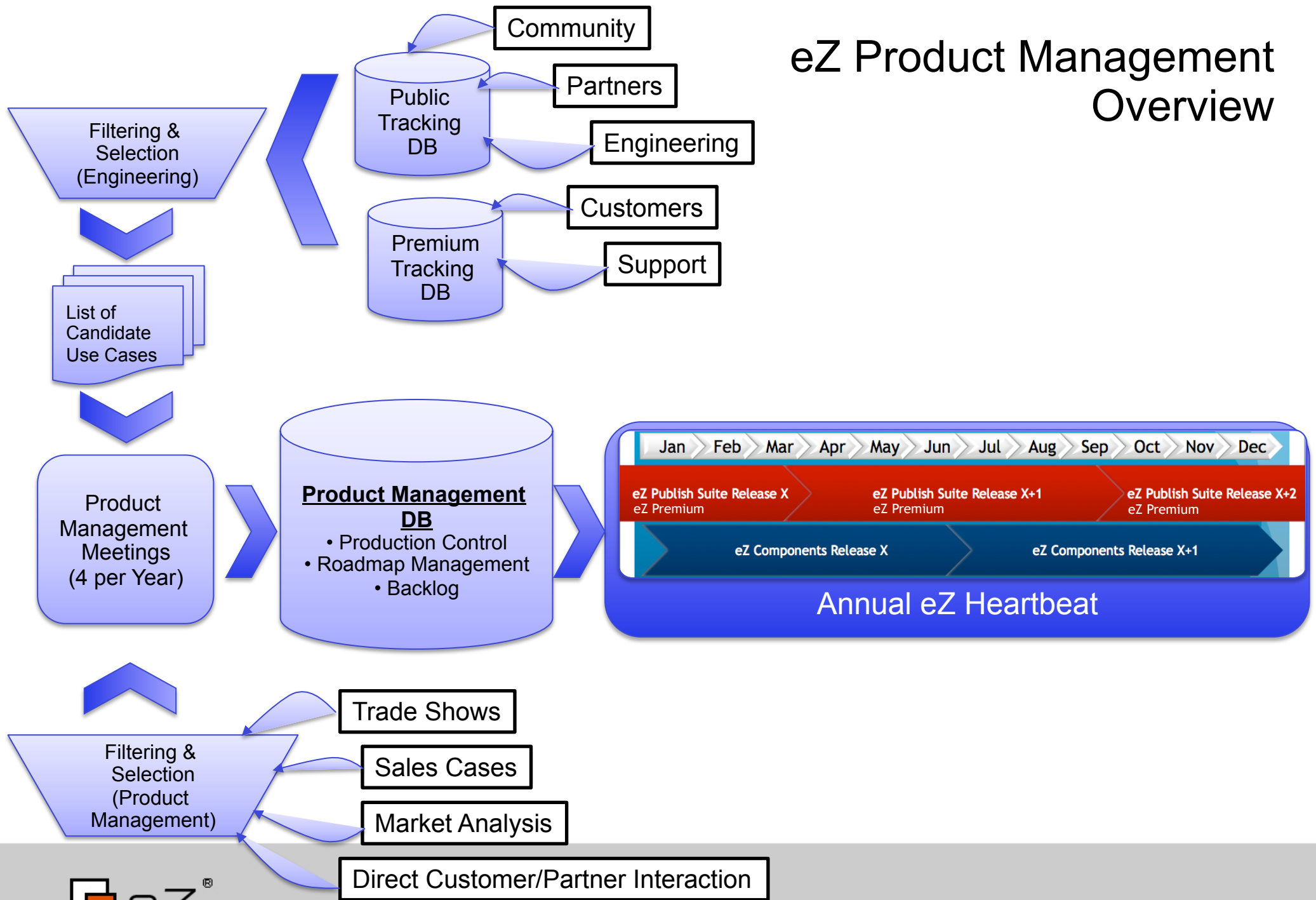
 = *Engineering Responsibility*

 = *Product Management Responsibility*

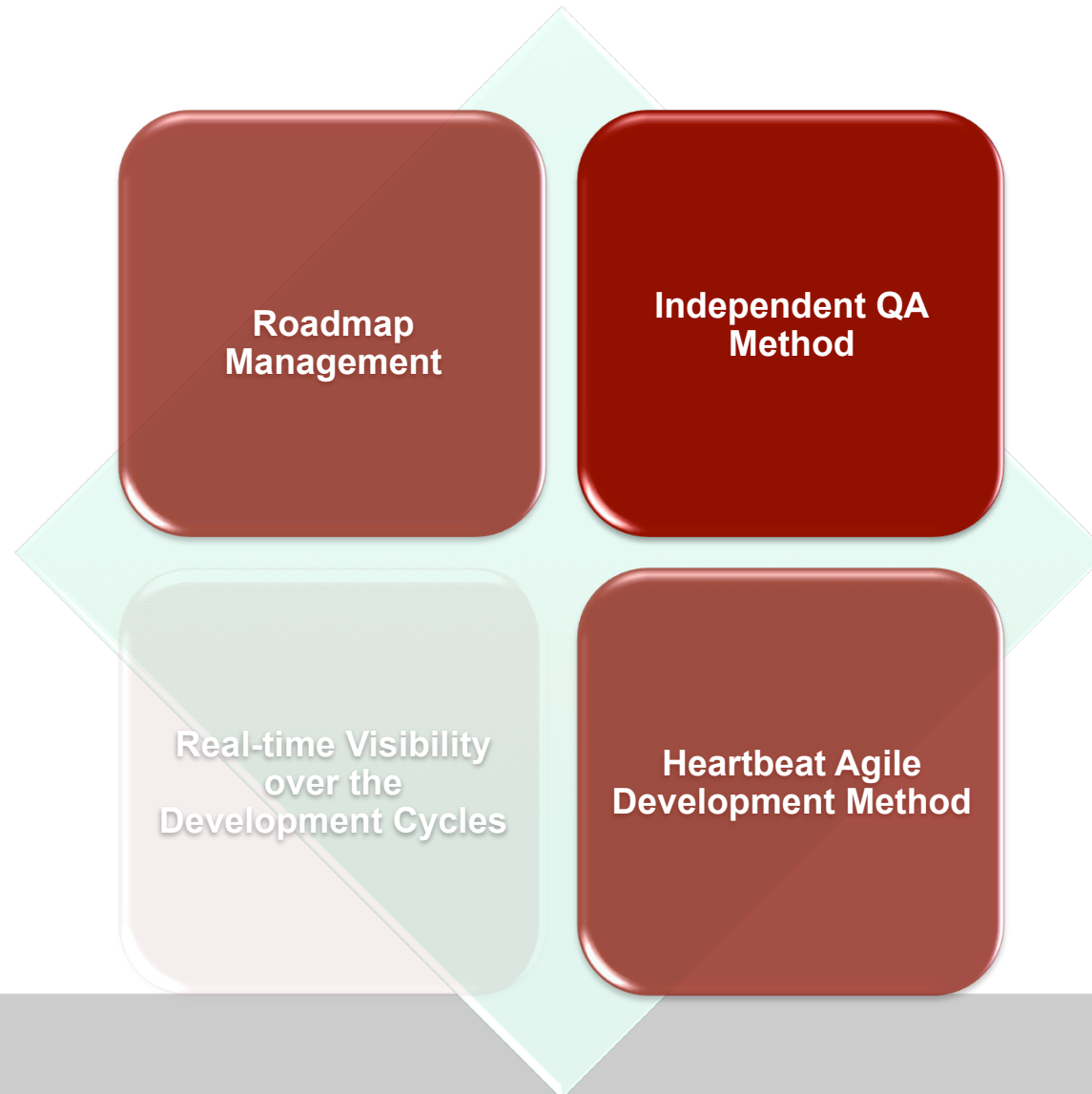
Three Releases Open for Scope Allocation at Any Given Time



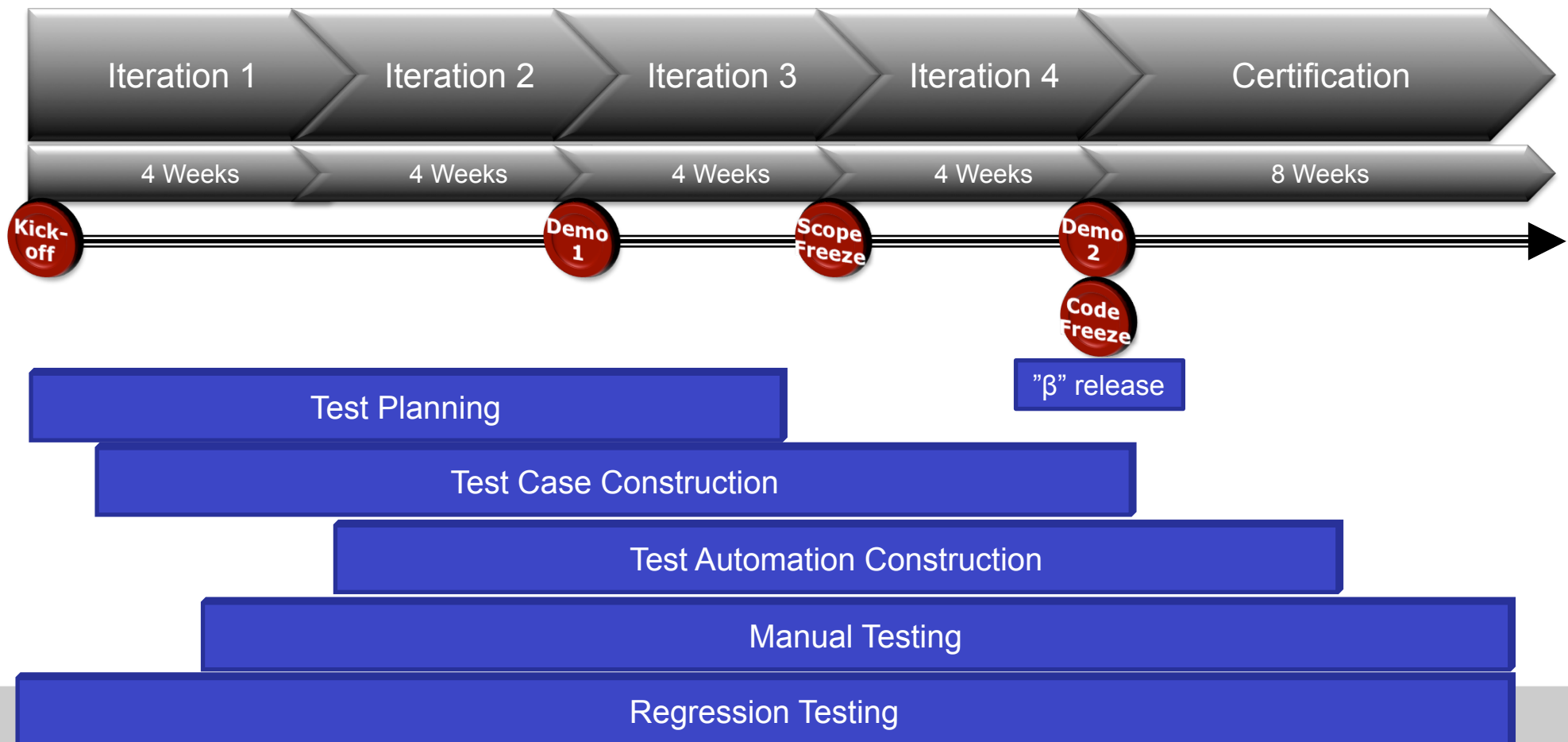
eZ Product Management Overview



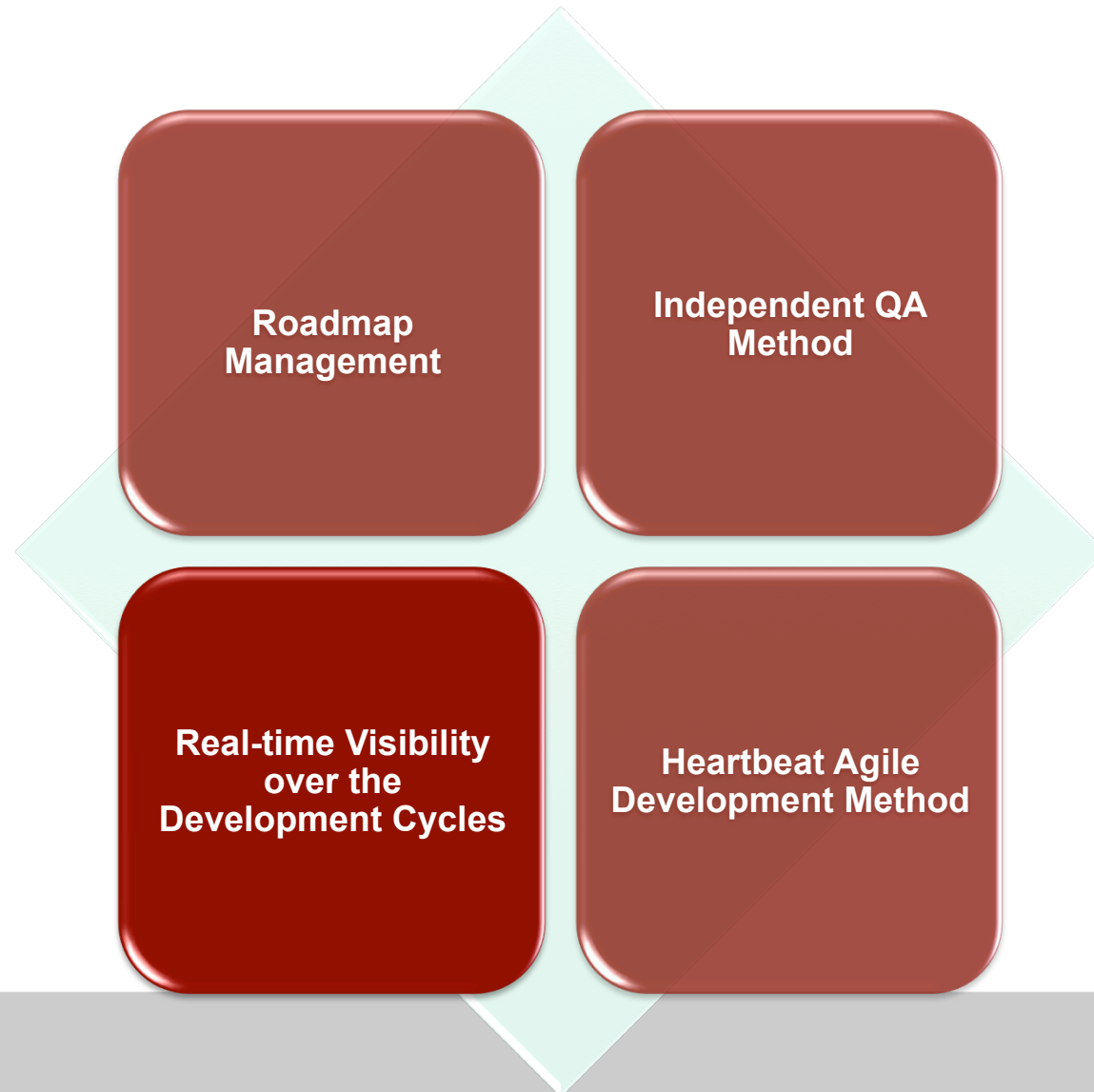
Independent QA Method



An Independent and Permanent QA Organization is Essential in order to Keep the Heartbeat Going and Increase Product Quality



Real-time Visibility over the Development Cycles



Real Time Visibility

