



Media Company Image Library

Customer was looking at adding new features to their current Image Library platform and putting in place a better DevOps Process.

Project Size: 7 members

Project Duration: 14months

Technology Used: BitBucket, TeamCity, TFS, New Relic

AngularJS, .NET Web API, SQL Server, IIS, Azure Blob, Azure Service Bus.

Challenge

- Long time for changes to be deployed to production
- High Complexity to manage.
- Slower Resolution of problems
- Harder and time consuming to replicate production issues.

Outcome

- Quicker delivery of features.
- More stable operating environments.
- Improved communication and collaboration.
- More time to innovate (rather than fix/maintain).

WHAT DID GADGEON DO?	PLATFORMS/ TECHNOLOGIES USED
<p>Gadgeon used Agile process and state of the art DevOps tools in achieving the expected outcome.</p>	<p>Agile Tools: Atlassian Confluence and Jira for Agile implementation.</p>
	<p>Version Control: BitBucket</p>
	<p>Automated testing and building: MSBuild, Teamcity</p>
	<p>Continuous Deployment: PowerShell, TFS</p>
	<p>Continuous Feedback: Used New Relic for application performance management</p>





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