

Accelerate digital  
transformation  
through DevOps

**delaware**



# Companies are digitally reinventing their business



## Challenges

Current project methodologies and on premise IT infrastructure does not allow the speed and scale that the business needs.

The waterfall project methodology has a large lead time between business request and delivery without close feedback loops & intermediate moments for the business to adjust.



## Ideal Solution

An agile project methodology supported by a multi-competent team using automated build & release management (CI/CD) on a scalable cloud platform.

An agile project methodology allows closer feedback loops with the business. Automation & scalability ensure more time is to be spend on business value.



## Desired Outcomes

Out of the box functionality available on public clouds enables faster time-to-market. The steering wheel of these platforms is a multi-competent team applying DevOps in an agile way.

Companies succeeding in this approach outpace their competitors. Dozens of industry examples show that digital dinosaurs loose competition for small disruptive technology-driven companies.



**It's not the big fish who will eat the small fish, it's the fast fish who will eat the slow ones.**

## Faster time-to-market

- Agile methodology results in closer loop between service transition & service design
- CI/CD: automated build & release management processes
- Infrastructure-as-Code (IaC) principles

## Standardized way of working

- Plug & play build & release processes within the DevOps toolset
- Reusable components through Infrastructure-as-Code (IaC) principles
- Sharing of development artifacts

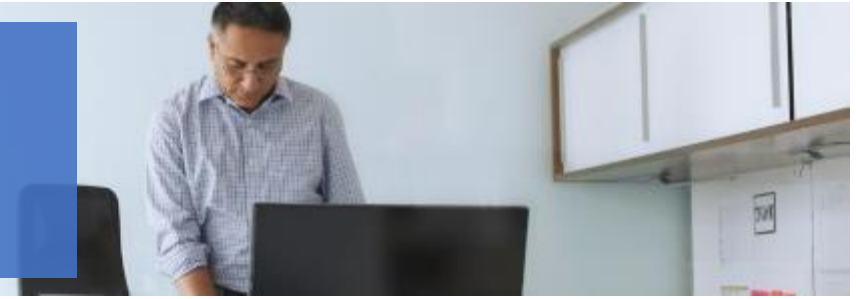
## Future-proof IT Organization

- Introduction of new project methodologies
- Defined roles & responsibilities
- Skill matrix
- Definition of multi-competent teams

Thanks to our agile way of working between business & IT and our application development platform composed out of Microsoft Azure & Azure DevOps, we've succeeded to streamline incoming project requests and handle them from request to production releases in a standardized way. This results in faster & more qualitative value for our business.

- Customer quote

# delaware: Accelerate digital transformation through DevOps + Microsoft Azure DevOps



**While Microsoft focusses on Azure DevOps as a user-friendly technology with an open source character offered in an operation less SaaS format, delaware focusses on process & people. Tackling the three pillars within DevOps is the true strength of the partnership offered within this solution.**

## Solution Alignment

delaware + Microsoft Azure DevOps deliver Fast Time-to-Market

Developers love Azure DevOps to collaborate efficiently in a user-friendly way using the toolsets they prefer.



delaware + Microsoft Azure DevOps ensure transparency in developer teams

Azure Boards enables transparency in the features committed by the development team for the current sprint.



delaware + Microsoft Azure DevOps ensure enterprise-grade security

Shifting security left by implementing *DevSecOps* within Azure Pipelines ensures 3th party artifacts & code written by development teams goes through security analysis before its exposed.

