



W hy?

Paradigm shift from the waterfallway of work towards an agile way of work

We need a toolset that can help us provide insides in a holistic way on all the steps involved building and running software.

Secure, traceable, reliable, easy to use and no maintenance on the tools yourself!



Traditionalvs. M odem Software Delivery

Traditional

W aterfallapproach

D ifferent team soroganizational units for requirem ents, developm ent, test and operations

Clear separation between business and II (dem and/supply)

Release software 2 or 3 tim es a year

Budget/costdriven

M odem

Agile, often scrum approach

Multidisciplinary teams where all disciplines work togetheronsmallpiece to deliver

Business, developm ent and operations in one team

Release multiple times a day

Value stream driven





Ourhighest priority is to satisfy the custom erthrough early and continuous delivery of valuable software

- 1st principle behind agile manifesto





Continuous Delivery

Continuous delivery is all about creating a repeatable and reliable process for delivering software in order to deliver high value software to our custom ers fast!





DevOps is the union ofpeople, process, and products to enable continuous delivery of value to our end users.

−Donovan Brown





Awesome, buthow dowedothis?

In a secure and compliantway?









































