

The DevOps promise

"Technology is powering everything"
"Software is eating the world"
"We are in the age of software"
"Every company needs to become a software company", ...

However:

- For most businesses, these investments have not led to meaningful performance improvements.
- Launching a new product or feature can still take months, while the competition takes over.
- Leaders still struggle to scale promising sandbox innovations.

Opening up the black box with our

Developer Velocity

Assessment

What do you get?

- Assess your application team(s) on the 4 key metrics driving performance: Lead Time, Deployment Frequency, Change Fail Rate, Time To Restore
- In-person with certified Arxus DevOps expert and key customer roles (application architect, Product Owner, technical lead, ...)
- Analysis by experienced and certified
 DevOps expert, with peer review of
 report by Cloud Native Architecture and
 DevOps team @ Arxus
- Roadmap to enhance Software Delivery and Operational Performance, which in turn drives organizational performance (profitability, market share, customer satisfaction, ...)
- Azure DevOps vs GitHub (Enterprise).
 Which tool fits your organization best?

Contact us at sales@arxus.eu or check out our website at https://arxus.eu