DevOps Implementation for a US based,
co-working space for life science startups.

THE OUTCOME

All the positive results that we'd kept in mind at the design stage, have been actioned. New versions of applications are now being released, without any manual intervention and with zero downtime.

The usage of Azure Pipelines has made the SDLC process seamless. Code coverage and code quality reports are also instantly available with the help of DevOps. And no active support engineers are required anymore for new releases on production.

With the implementation of Azure DevOps & PaaS, the efficiency of deployments has markedly increased – application is readily available for end-users. Azure PaaS implementation further eliminates the need for maintaining infrastructure and networks. With entire processes – from build to release – being entirely automated now, the dependency on support engineers has significantly reduced. Finally, all resources and services are being utilized by maintaining optimal levels of cost-effectiveness.