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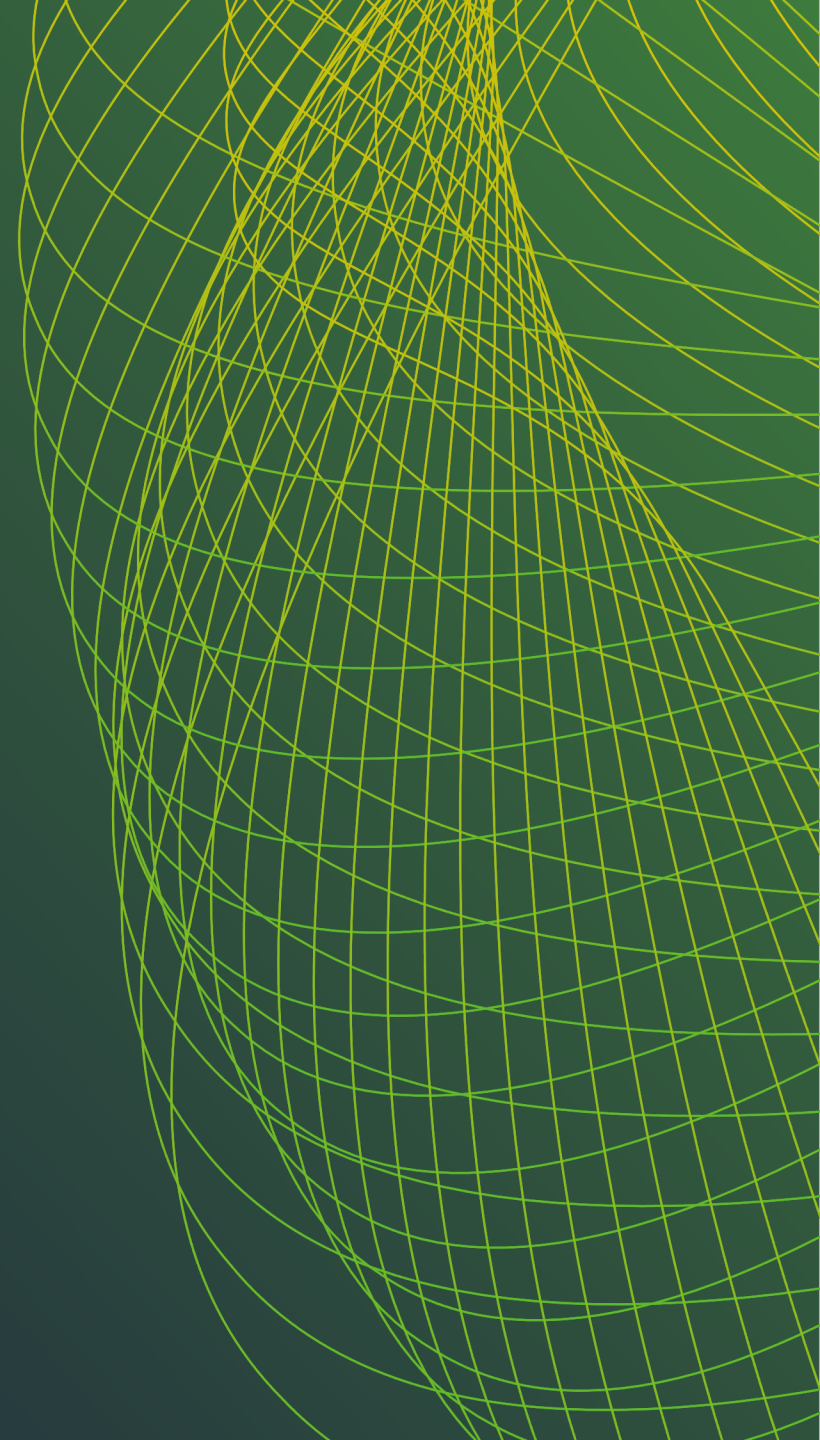
How customers can benefit from Murex MX.3 SaaS on AWS

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Agenda Layout

- ❖ Capital Markets Industry Trends – Market Volatility & Build vs Buy
- ❖ Impacts on the software and infrastructure supporting Capital Markets
- ❖ AWS and Murex's experience
- ❖ Why Murex chose to develop Murex MX.3 SaaS on AWS
- ❖ How did Murex develop Murex MX.3 SaaS on AWS
- ❖ Key drivers for customers to adopt MX.3 SaaS on AWS
- ❖ What is Murex's vision for the future with AWS?

Industry Trends in Capital Markets

Trading volatility

Changes to existing regulation

New regulatory requirements



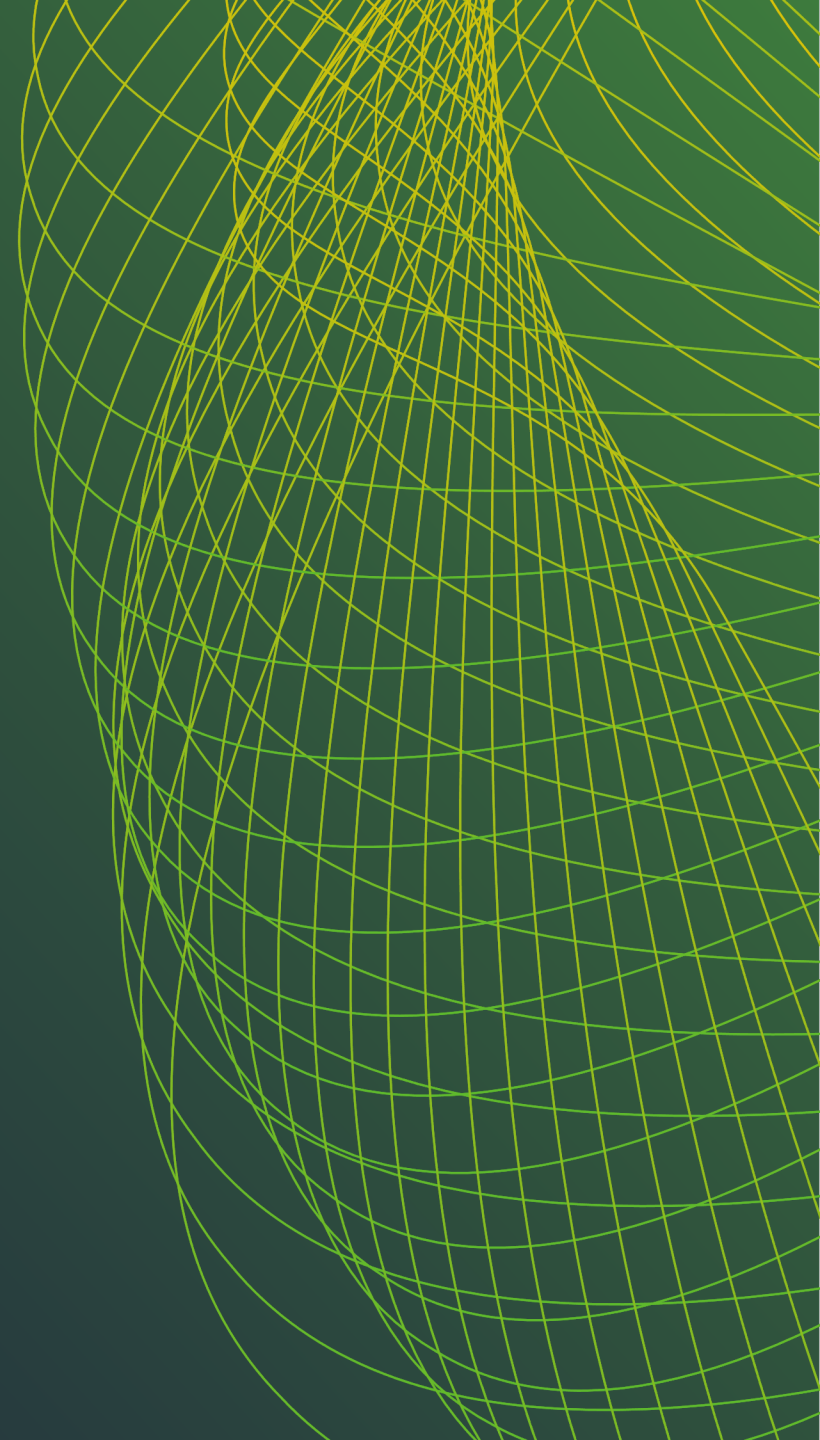
How do Financial Institutions address these areas of focus?

It's not a question of whether to buy or build; the winning approach is *buy and then build*



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Murex and AWS can
help financial
institutions address big
challenges.



Murex and AWS experience – leading to MX.3 SaaS

- Murex supports Oracle RDS for MX.3
- A customer successfully migrates MX.3 dev/test and production to AWS

- AWS ProServe develops Murex customer Amazon CloudWatch agent, custom synchronization package, Oracle Datapump package, customer workshop
- MMI live with MX.3 production workloads
- 20 customers running Murex workloads (production, dev/test, and pilot) on AWS

2017



- DBS migrates Murex Grid to AWS
- Murex certifies MX.3.1.35 on AWS

2018



2019



- Five customers migrate Murex workloads on AWS
- National Bank of Canada (NBC) live with Murex dev/test
- Murex supports out-of-the-box MX.3 integration with B-PIPE

2020



- Murex announces MX.3 SaaS on AWS
- AWS launches AWS Murex ProServe Practice
- NBC live with Murex production workloads

2021



Why did Murex decide to build MX.3 SaaS on AWS?

MX.3 SaaS is Murex front-to-back-to-risk platform, running on AWS, and managed by Murex.

It's a single tenant and fully private SaaS, which allows an unlimited level of customization.



Security



Global coverage



Scalability and Flexibility

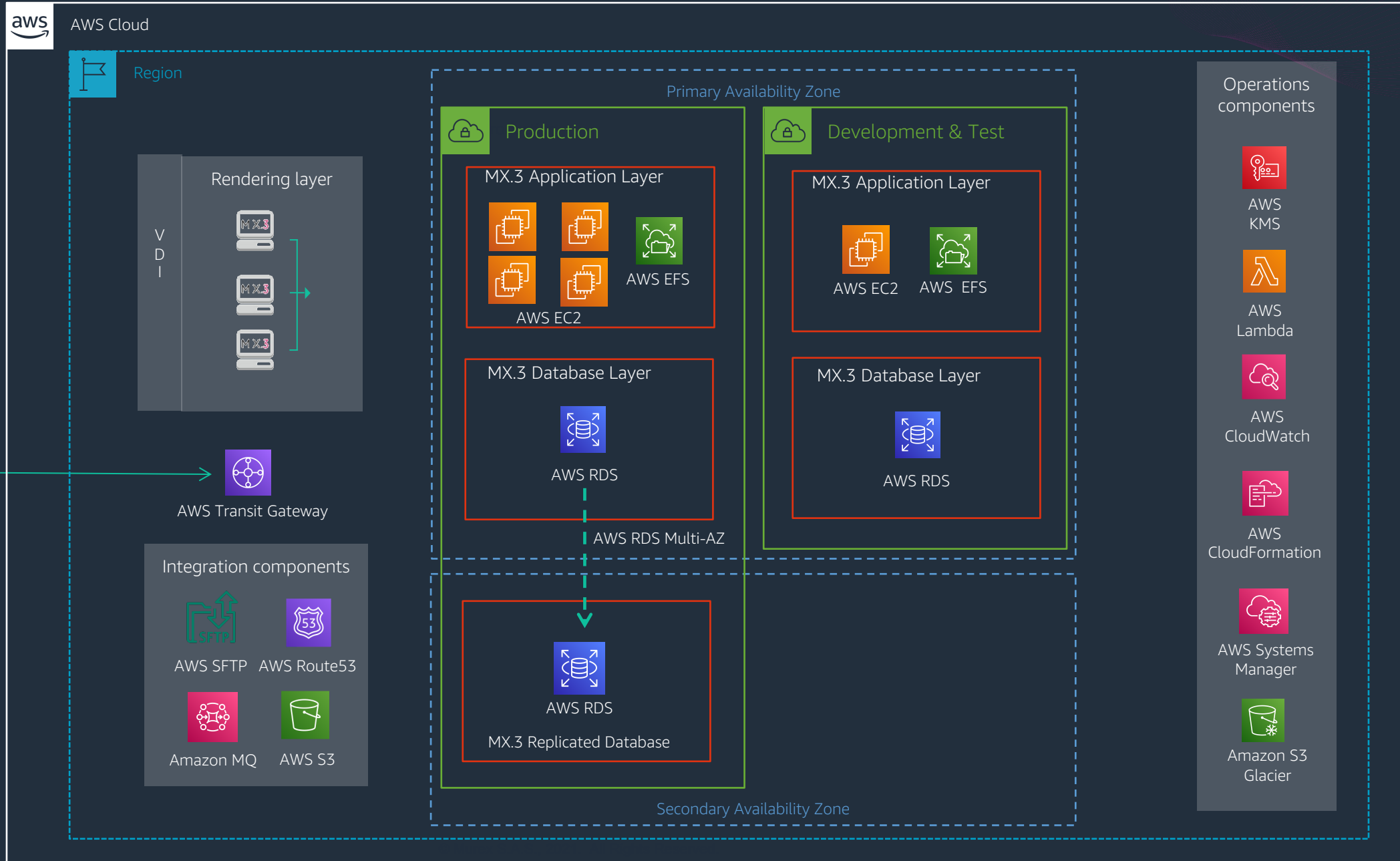


Technical Collaboration

How did Murex develop Murex MX.3 SaaS on AWS?



How did Murex develop Murex MX.3 SaaS on AWS?



What is Murex's vision for the future with AWS?





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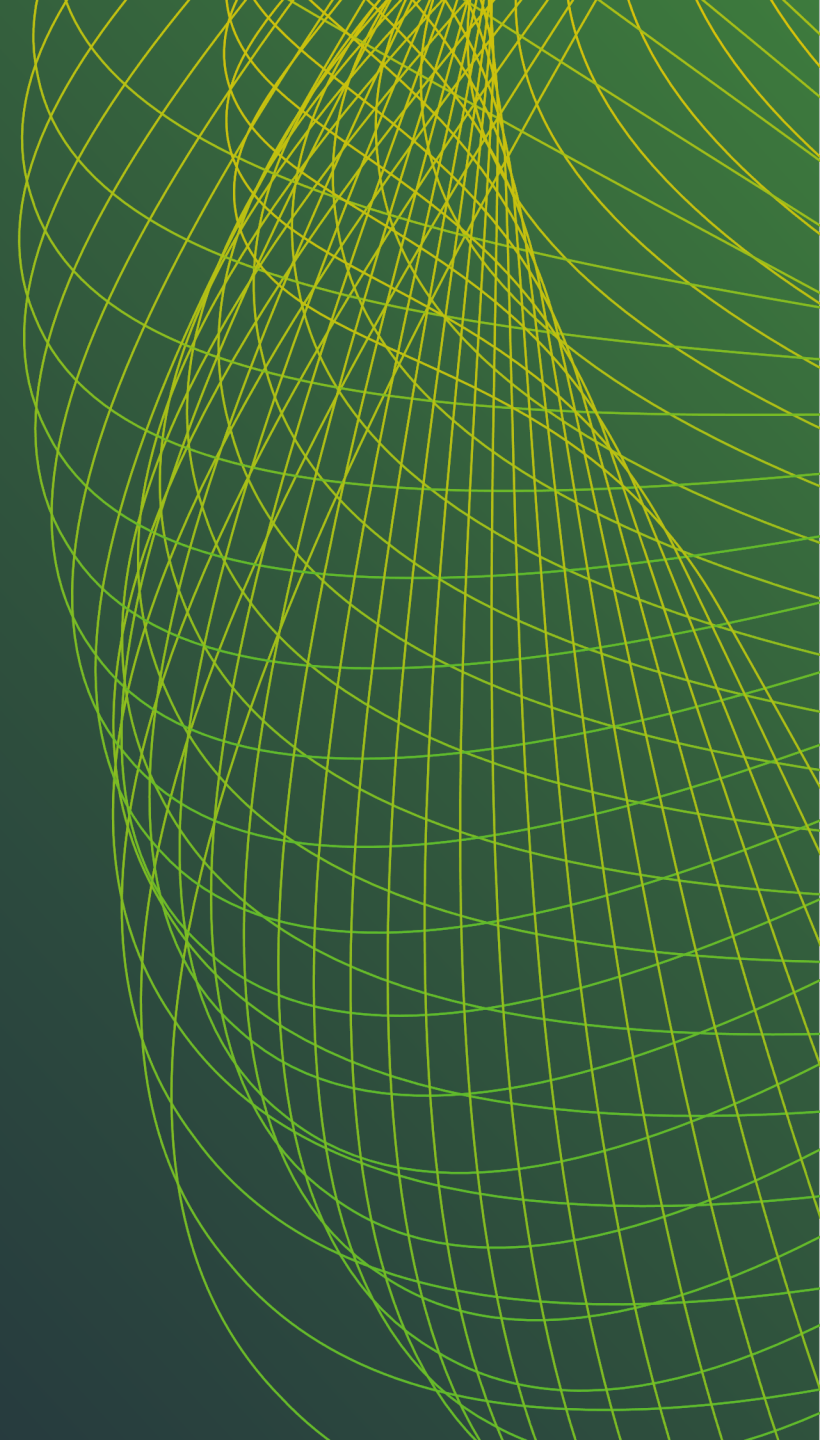
Thank you!

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