



Driving BMO's digital-first strategy with Site Reliability Engineering

On – demand

In a rapidly evolving market, it was critical for BMO to embrace a digital-first strategy to continually meet the needs of its customers. And as BMO builds a digitally enabled, future-ready bank, it's increasingly important to ensure that every digital interaction is flawless and secure.

One way the team strives for consistency in their app environments is to monitor and maintain a configuration-as-code practice with real-time observability. And you can, too.

Join this webinar to learn how the BMO SRE team checks for and remediates configuration changes across their environment, then uses Dynatrace to instantly analyze and parse log files to visualize and detect drift - saving hours compared to their previous tools.

You'll also learn:

- About the BMO technology environment and SRE strategies to deliver flawless digital experiences
- How Dynatrace overcame an unrealized pain point with log analytics, while unlocking value and saving the team hours
- A breakdown (and demo) of BMO drift detection and alerting workflow
- Next steps with Dynatrace on automated remediation