



PUBLIC SECTOR SUMMIT ONLINE

Breakout Session Slides

Download slides from the October 20, 2020, AWS Public Sector Summit Online breakout sessions.

Technical - Foundations

- [Designing serverless architectures for scale and speed](#)
- [Executing quick migrations anytime, anywhere](#)
- [Improving your organization's security posture with AWS](#)
- [Accelerating machine learning to achieve your mission](#)
- [Improve resiliency and create business continuity with AWS](#)

Technical - Advanced

- [Purpose-built databases for modern applications](#)
- [Migrating Microsoft SQL Server to the AWS Cloud](#)
- [Turn data to actionable insights with the next generation data lake and analytics services from AWS](#)
- [Utilizing AWS security services to achieve advanced threat detection](#)
- [CI/CD at scale: Best practices with AWS DevOps services](#)

Technical – Scale and Infrastructure

- [How to rapidly deploy architectures using VMWare Cloud on AWS](#)
- [Building modern applications with AWS containers and serverless solutions](#)
- [Getting started with AWS DeepRacer](#)
- [Using the cloud to build a smart cities vision with AWS](#)
- [Exploring game changing cloud-based solutions in healthcare](#)

Spotlight and Management

- [AI and ML for modern citizen service experience](#)
- [Critical components for transformation within a government context](#)
- [Understanding optimizing costs with AWS Cloud](#)



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New to the Cloud

- [Introduction to the AWS Cloud](#)
- [Getting started with the cloud](#)
- [Building in the cloud](#)
- [Secure your cloud applications](#)
- [AWS pricing, support, and architecting](#)

Partner Solutions

- [Using analytics to transform public transport](#)
- [Building reliable and secure online education applications](#)
- [Forging organizational cloud compliance at scale](#)
- [Building a protected data lake in AWS](#)
- [Forecasting the weather with AWS Cloud](#)
- [Transform data into insights at scale](#)

New Workforce

- [Building a diverse and prepared pipeline of cloud talent](#)
- [Removing barriers and providing access to all](#)
- [The future of remote learning: Education on the cloud](#)
- [Improving customer experience through machine learning-powered analytics in the contact center](#)
- [The culture of innovation at Amazon](#)