

AWS Loft | New York

AWS Database Week

Please note, different web browsers and PDF readers respond differently to the hyperlinks below. If your reader will not allow the hyperlink to open, please copy and paste the links below into your browser for access.

Monday, April 16

AWS Database Services Overview by Jason Wilson, Product Manager, AWS
No Deck.

[Relational Database Services on AWS](#) by Nickil Somanna, Solutions Architect, AWS

[Amazon Aurora](#) by Amy Che, Sr. Solutions Delivery Manager, AWS

[MySQL and MariaDB](#) by Scott Mead, Sr. Consultant, AWS

[PostgreSQL](#) by Scott Mead, Sr. Consultant, AWS

[SQL Server on AWS](#) by Nickil Somanna, Solutions Architect, AWS

[Oracle on AWS](#) by Tarik Makota, Partner Solutions Architect, AWS

[Hands-on Lab: Managed Database Basics](#) by Tarik Makota, Partner Solutions Architect, AWS

Tuesday, April 17

AWS Database Services Overview by Jason Wilson, Product Manager, AWS
No Deck.

[Non-Relational Revolution](#) by Roger Dahlstrom, Solutions Architect, AWS

[Amazon DynamoDB and Amazon DAX](#) by Sid Chauhan, Software Development Engineer, AWS

[Hands-on Lab: Amazon DynamoDB Basics](#) by Sid Chauhan, Software Development Engineer, AWS

[Amazon ElastiCache and Redis](#) by Mike Labib, Sr. Solutions Architect, AWS

[Graph and Neptune](#) by Richard Elberger, Partner Solutions Architect

[Elasticsearch as a Database?](#) By Roger Dahlstrom, Solutions Architect, AWS

[Hands-on Lab: Comparing Redis with Relational](#) by Mike Gillespie, Solutions Architect, AWS

Wednesday, April 18

AWS Database Services Overview by Jason Wilson, Product Manager, AWS
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[Data Design for Microservices](#) by Bill Baldwin, Global Enterprise Support Lead, AWS

[Building High Performance Apps with In-Memory Data](#) by Jit Biswas, Principal Solutions Architect, AWS

[Enhancing Databases with Search](#) by Bill Baldwin, Global Enterprise Support Lead, AWS

Thursday, April 19

AWS Database Services Overview by Jason Wilson, Product Manager, AWS
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[re:Modernize - Updating and Consolidating MySQL](#) by Matthew Kershaw, Associate Solutions Architect, AWS

[Using Graph Databases](#) by Richard Elberger, Partner Solutions Architect, AWS

[Migrating Oracle to PostgreSQL](#) by Matthew Kershaw, Associate Solutions Architect, AWS