

	I'M A TECHNICAL DECISION-MAKER	I'M A MANAGEMENT DECISION-MAKER	I'M A DATA ANALYST / SCIENTIST	I'M A SECURITY PROFESSIONAL	CHALK TALKS	WORKSHOPS
	Room 214	Canada Hall 303	Room 208	Room 206	Room 210	Room 215
8:00AM	REGISTRATION & BREAKFAST					
9:00AM	<ul style="list-style-type: none"> <li><b>TDM203</b> Improve digital customer engagement with video chat</li> </ul>	<ul style="list-style-type: none"> <li><b>MDM102-S</b> How to launch enterprise transformation and optimize cost with Athabasca University, sponsored by Intel</li> </ul>	<ul style="list-style-type: none"> <li><b>DAT102</b> Accelerate time to insights with AWS with Defence Research and Development Canada</li> </ul>	<ul style="list-style-type: none"> <li><b>SEC202</b> Journey to protected workloads on AWS</li> </ul>	<ul style="list-style-type: none"> <li><b>DAT301</b> Business intelligence in a cloud environment</li> </ul>	<ul style="list-style-type: none"> <li><b>DPR201-S</b> Kick-start your machine learning journey with AWS DeepRacer sponsored by Intel</li> </ul>
10:00AM	<ul style="list-style-type: none"> <li><b>TDM204-S</b> Help governments transform and innovate using AWS sponsored by Accenture</li> </ul>	<ul style="list-style-type: none"> <li><b>MDM101</b> Why digital government is essential with Her Majesty's Passport Office (UK)</li> </ul>	<ul style="list-style-type: none"> <li><b>DAT203</b> Build modern data architecture and data mesh patterns on AWS</li> </ul>	<ul style="list-style-type: none"> <li><b>SEC201</b> Disaster recovery and data residency in Canada with Treasury Board of Canada Secretariat</li> </ul>	<ul style="list-style-type: none"> <li><b>TDM202</b> Accelerate development in the cloud with serverless</li> </ul>	
11:15AM	KEYNOTE					
12:15PM	LUNCH					
13:30PM	<ul style="list-style-type: none"> <li><b>TDM201</b> AWS secure hybrid edge services with AWS Outposts</li> </ul>	<ul style="list-style-type: none"> <li><b>MDM201</b> Create accessible citizen services with digital ID systems</li> </ul>	<ul style="list-style-type: none"> <li><b>TNC102</b> Use data to make faster, more informed decisions</li> </ul>	<ul style="list-style-type: none"> <li><b>SEC304</b> Security and compliance for container-based microservices with Canadian Digital Service (CDS)</li> </ul>	<ul style="list-style-type: none"> <li><b>DAT302</b> Manage text-based forms and data with machine learning</li> </ul>	<ul style="list-style-type: none"> <li><b>DPR202-S</b> Kick-start your machine learning journey with AWS DeepRacer sponsored by Intel</li> </ul>
14:30PM	<ul style="list-style-type: none"> <li><b>TDM301</b> Replatform to Amazon EKS with LandSure Systems Ltd</li> </ul>	<ul style="list-style-type: none"> <li><b>MDM103</b> Drive change with Amazon's culture of innovation with Invest Ottawa</li> </ul>	<ul style="list-style-type: none"> <li><b>DAT201</b> Innovation and data analytics: Solving real-world challenges with The University of British Columbia</li> </ul>	<ul style="list-style-type: none"> <li><b>SEC303-S</b> Design secure protection environments with Veeam and AWS with Trend Micro and VMware, sponsored by Veeam</li> </ul>	<ul style="list-style-type: none"> <li><b>SEC302</b> Optimize Amazon GuardDuty and AWS Security Hub for sensitive workloads</li> </ul>	
15:40PM	<ul style="list-style-type: none"> <li><b>TNC101</b> Secure your AWS Cloud</li> </ul>	<ul style="list-style-type: none"> <li><b>MDM104</b> Digital training for the government workforce with D2L and Canada School of Public Service</li> </ul>	<ul style="list-style-type: none"> <li><b>DAT202</b> Data warehousing reinvented for today's needs</li> </ul>	<ul style="list-style-type: none"> <li><b>SEC301</b> Enhance security with the AWS Nitro System</li> </ul>	<ul style="list-style-type: none"> <li><b>TDM401</b> Improve security and compliance with a landing zone</li> </ul>	

Expo Theatre		
8:00AM	REGISTRATION & BREAKFAST	
11:15AM	KEYNOTE	
12:25PM	EXPO102-S	<b>Accelerate modernization within government IT</b> <i>sponsored by VMware</i>
12:50PM	EXPO101-S	<b>Cloud visibility for highly regulated Canadian organizations</b> <i>sponsored by Trend Micro</i>
13:15PM	EXPO103-S	<b>Delivering innovative solutions to Canada's critical environments</b> <i>sponsored by Kyndryl</i>
13:40PM	EXPO104-S	<b>Kubernetes made simple with Portworx on Amazon EKS</b> <i>sponsored by Pure Storage</i>
14:05PM	EXPO107-S	<b>Empower the modern workforce with enterprise service management</b> <i>sponsored by BMC</i>
14:55PM	EXPO106	<b>Reshape IT services for a modern ecosystem</b> <i>with Canada DevOps Community of Practice</i>

# Tracks explained

I'M A TECHNICAL DECISION-MAKER

I'M A MANAGEMENT DECISION-MAKER

I'M A DATA ANALYST / SCIENTIST

I'M A SECURITY PROFESSIONAL

## I'm a technical decision-maker

A technical decision maker makes challenging decisions to implement, manage, and maintain IT systems to ensure systems remain operational at all times. They analyze and observe logs and alarms and troubleshoot any issues. In traditional IT organizations, they often build, configure, and patch infrastructure; however, in a modern world, automation and platforms, such as serverless, have reduced this space to a few areas of configuration, monitoring, and networking.

## I'm a management decision-maker

A management decision maker makes challenging decisions that impact how the company operates and determines outcomes that best benefit the company, its employees, and its customers. In this track, discover how AWS helps management decision makers accelerate their transformations and meet business objectives.

## I'm a data analyst / scientist

A data analyst/scientist queries databases and data warehouses for sales numbers, market research, logistics, linguistics, or other business information and applies analytical, statistical, and mathematical skills to discover trends and new business insights in large sets of structured and unstructured data. They bring technical expertise to ensure data quality and accuracy, and then process, design, and present the information to help people and organizations make better decisions. They also apply software engineering skills to collect and process the data and build machine learning and statistical models. They then leverage industry and domain knowledge to interpret the results and help companies make data-driven decisions to shape business strategy.

## I'm a security professional

A security professional covers multiple specialties, such as application security (AppSec), compliance, security engineering, security operations, security architecture, consulting, and auditing. Though the responsibilities differ depending on the individual role, this group maintains a high IT security bar and manages the risk associated with the software and systems run by the organization.

# Session IDs explained

Each session ID starts with an abbreviated three-letter code followed by a three-digit numeric code representing the session level based on technicality of the content.



Abbreviated three-letter code for session personas

**Please note:**

*Sponsored content will follow the same format above, followed by -S (i.e. SEC201-S)*

### Level 100

**Introductory**

Sessions are focused on providing an overview of AWS services and features, with the assumption that attendees are new to the topic.

### Level 200

**Intermediate**

Sessions are focused on providing best practices, details of services features and demos, with the assumption that attendees have introductory knowledge of the topics.

### Level 300

**Advanced**

Sessions dive deeper into the selected topic. Presenters assume that the audience has some familiarity with the topic, but may or may not have direct experience implementing a similar solution.

### Level 400

**Expert**

Sessions are for attendees who are deeply familiar with the topic, have implemented a solution on their own already, and are comfortable with how the technology works across multiple services, architectures, and implementations.