NIH STRIDES Training Interest Survey

Complete this survey to identify upcoming training courses in the Amazon Web Services (AWS) and Google Cloud Platform (GCP) cloud platforms that are of interest to you.

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* Required

1. First Name *

Enter your answer

2. Last Name *

Enter your answer

3. Email Address *

Please provide the email address you will use to access the online/virtual training content.

Enter your answer

4. What is your NIH Institute, Center, or Office? *

Select your answer ⌄

5. Which training(s) would you like to attend? (Select all that apply) *

☐ Exam Readiness: AWS Certified Database

☐ Exam Readiness: AWS Certified Data Analytics

☐ Exam Readiness Intensive Workshop: AWS Certified Solutions Architect - Associate

☐ AWS Discovery Day

☐ Media Essentials for IT Business Decision Makers

☐ AWS Security Essentials

☐ Practical Data Science with Amazon Sagemaker

☐ Planning and Designing Databases on AWS

☐ The Machine Learning Pipeline on AWS

☐ Exam Readiness: AWS Certified Machine Learning - Specialty

☐ Architecting on AWS - Accelerator

☐ Advanced Developing on AWS

- [ ] Exam Readiness: AWS Certified Security - specialty
- [ ] Exam Readiness: AWS Certified Advanced Networking - Specialty
- [ ] Exam Readiness: AWS Certified DevOps Engineer - Professional
- [ ] Exam Readiness: AWS Certified Developer - Associate
- [ ] Exam Readiness: AWS Certified SysOps Administrator - Associate
- [ ] AWS Cloud Practitioner Essentials
- [ ] Deep Learning on AWS
- [ ] Secrets to Successful Cloud Transformations
- [ ] AWS Technical Essentials
- [ ] Running Container-Enabled Microservices
- [ ] Migrating to AWS
- [ ] Data Warehousing on AWS
- [ ] Exam Readiness: AWS Certified Solutions Architect - professional
- [ ] Security Engineering on AWS
- [ ] System Operations on AWS
- [ ] DevOps Engineering on AWS
- [ ] Developing on AWS
- [ ] Big Data on AWS
- [ ] AWS Technical Essentials Day
- [ ] Exam Readiness: AWS Certified Solutions Architect - Associate
- [ ] Architecting on AWS
- [ ] Advanced Architecting on AWS

- [ ] Big Data and Machine Learning on AWS
- [ ] Architecting Hybrid Cloud Infrastructure with Anthos
- [ ] Google Cloud Fundamentals: Core Infrastructure
- [ ] GCP Fundamentals: Big Data and Machine Learning
- [ ] Google Cloud Fundamentals for AWS Professionals
- [ ] Getting Started with Google Kubernetes Engine
- [ ] Google Cloud Fundamentals for Azure Professionals
- [ ] Architecting with Google Compute Engine
- [ ] Architecting with GCP: Design and Process
- [ ] Advanced Skills and Certification Workshop: Cloud Architect
- [ ] Architecting with Google Kubernetes Engine
- [ ] Security in Google Cloud Platform
- [ ] Data Engineering on Google Cloud Platform
- [ ] From Data to Insights with Google Cloud Platform
- [ ] Advanced Skills and Certification Workshop: Data Engineer
- [ ] Machine Learning with TensorFlow on GCP
- [ ] Developing Applications with Google Cloud Platform
- [ ] Advanced Skills and Certification Workshop: Cloud Developer
- [ ] Networking in Google Cloud Platform
- [ ] Advanced Skills and Certification Workshop: Security Engineer
- [ ] Advanced Skills and Certification Workshop: Associate Engineer
- [ ] Logging, Monitoring, and Observability

☐ Build a Business Transformation Vision with Google Cloud Platform

☐ Migrating to the Cloud Foundations Workshop

☐ Leading Change in the Cloud Era

6. Have you previously attended a STRIDES training course? *

○ Yes

○ No

7. Which of the following programming languages are you most comfortable with? (Select all that apply)

☐ Shell Scripting

☐ Python

☐ R

☐ Ruby

☐ Javascript

☐ C/C++

☐ Java

☐ Other

8. Which of the following Cloud Computing Platforms are you most comfortable with? (Select all that apply)

☐ Google Cloud Platform (GCP)

☐ Amazon Web Services (AWS)

☐ Microsoft Azure

☐ | Other |

9. How do you anticipate Cloud Training impacting your research?

| Enter your answer |

10. What is your primary research area? (if applicable)

| Enter your answer |

11. What is your professional background?

- ○ Software Professional (Developer, Architect, Info Sec, IAM, Networking, etc.)

- ○ Engineer (biological, chemical, mechanical, computer, etc.)

- ○ Data Scientist/Data Engineer

- ○ Scientist (Genomics, Biology, Mathematics, etc.)

- ○ Bioinformatician

- ○ Librarian

- ○ Educator

- ○ Other

12. Training Request

(Optional) Please list any trainings, topical areas, technology, applications, or other subjects you'd like to see covered in future trainings.

Enter your answer

Submit