Serverless Accelerated Modernization Program

Increase agility and innovation with AWS Serverless for net new and existing monolithic applications

Program Description

Overview

Do you have net new workloads and you'd like to accelerate time to market for the applications and develop with Cloud Native principles? Or do you have legacy monolithic applications within your environment such as mainframe applications, 3 tier Java applications? Would you like to transform these applications not only to eliminate technical debt but be more agile, add resiliency, potentially lower TCO for these applications?

Modernizing applications that are important to the business (from Monoliths to Microservices, or new workloads) has the potential to deliver massive business benefits including agility and simplicity. Modernization of applications leveraging **AWS Serverless Services (including AWS Lambda, Amazon API Gateway, AWS Step Functions, Amazon DynamoDB)** allows customers to focus on application logic and shift more operational responsibilities to AWS, increasing your agility and innovation.

The goal of the program is to accelerate a specific business project via a 5-day program delivered by AWS and a qualified AWS Partner. The program will include education around Serverless services and best practices through hands-on workshops, whiteboarding sessions, a proof of concept for a subset of use cases for your business application to create a foundation for future work that will help you move your applications into production.

Program agenda

Here's the outline of program agenda, topics covered and expected outcomes.

Program Details

	Topics covered	Outcome
Prework	• Alignment with the C-level executives (expectations, goals, target workloads, expected outcomes)	• C-level commitment • Selected employees going through self-paced training that will be provided by AWS. (In addition, AWS can offer an Immersion Day to help with educating employees)
Day 1 Education and Discovery	• Discussion about serverless services and architecture choices; hands on labs and samples • Group work - opportunity identification, architecture definition, whiteboarding discussions	• Selected workloads and prioritization • Draft architecture
Day 2 Use Cases Discovery Workshop	• POC / Hackathon Prep, Planning • Familiarization with the toolset and methodology • Services experimentation • Kick-off for execution	• Planning and use cases / themes identified for Hackathon/ POC • Toolset enablement
Day 3 and 4 Rapid Prototype	• Coding!	• Working prototype(s)
Day 5 Results and Next steps	• Teams' presentations and celebration • Select 1-3 projects • Estimates of costs and ROI for the customer	• Set a foundation for production level work – Estimates / Architecture for top 1-3 projects and next steps

aws

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Program pre-requisites

The following pre-requisites are required to qualify:

- Identification of at least one business critical application for this program (either refactor or develop new)
- Executive Sponsor commitment – i.e. allocation of time and effort for development team of at least 6 people for a duration of the program (5 day) and for pre-work
- Allocated funding and priority to move application(s) into production (in phases as appropriate) within the next 6 months.

Have questions? Please contact your Account Representative and email us at serverlessacceleration@amazon.com.

Cost

The cost of the 5-day engagement is a fixed price of 10K US dollars*. There is no cost for pre-work activities. If a Statement of Work (SOW) is signed within 3 months of the completed engagement with an SI partner responsible for delivery, the full cost ($10K US) will be deducted from the SOW. To be eligible, the SOW must be (a) valued US$ 50K or more in total cost (b) for a Serverless project discussed during the 5-day engagement, and (c) signed with an SI partner who delivered the 5-day engagement.
*Each participating System Integrator (SI) will share a sample SOW with a detailed agenda.

Participating System Integrator (SI) Partners

Onica - https://onica.com/
Slalom – https://www.slalom.com/

Contacts

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