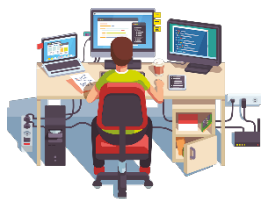







## Obtenga más horas de práctica de laboratorios y logre dominar las nuevas tecnologías



### Características

- Activación de 1 acceso por 8 horas continuas
- El contenido de cada ambiente es estrictamente el de los laboratorios específicos de cada curso

## Conozca nuestros ambientes de Laboratorio de los cursos oficiales de AWS

Nombre del Ambiente de Laboratorio	Curso relacionado	Laboratorios específicos
<p>Lab-ARCH1</p> <p>Ambiente Laboratorios Curso ARCH1</p>	<p>AWS-ARCH1</p> <p><u>Architecting on AWS</u></p> 	<p>Lab 1 - Explore using the AWS API to deploy an EC2 instance</p> <p>Lab 2 - Build your Amazon VPC infrastructure</p> <p>Lab 3 - Create a database layer in your Amazon VPC infrastructure</p> <p>Lab 4 - Configure high availability in your Amazon VPC</p> <p>Lab 5 - Build a Serverless Architecture</p> <p>Lab 6 - Configure an Amazon CloudFront distribution with an Amazon S3 origin</p> <p>Lab 7 - Capstone – Build an AWS multi-tier architecture</p>
<p>Lab-DEV</p> <p>Ambiente Laboratorios Curso DEV</p>	<p>AWS-DEV</p> <p><u>Developing on AWS</u></p> 	<p>Lab 1 (Java) - Configure the Development Environment</p> <p>Lab 1 (.NET) - Configure the Development Environment</p> <p>Lab 1 (Python) - Configure the Development Environment</p> <p>Lab 2 (Java) - Develop Solutions Using Amazon S3</p> <p>Lab 2 (.NET) - Develop Solutions Using Amazon S4</p> <p>Lab 2 (Python) - Develop Solutions Using Amazon S5</p> <p>Lab 3 (Java) - Develop Solutions Using Amazon DynamoDB</p> <p>Lab 3 (.NET) - Develop Solutions Using Amazon DynamoDB</p> <p>Lab 3 (Python) - Develop Solutions Using Amazon DynamoDB</p> <p>Lab 4 (Java) - Develop Solutions Using AWS Lambda</p> <p>Lab 4 (.NET) - Develop Solutions Using AWS Lambda</p> <p>Lab 4 (Python) - Develop Solutions Using AWS Lambda</p> <p>Lab 5 - Develop Solutions Using Amazon API Gateway</p> <p>Lab 6 - Capstone - Complete the Application Build</p> <p>Lab 7 (.Java) - Observe the Application Using AWS X-Ray</p> <p>Lab 7 (.NET) - Observe the Application Using AWS X-Ray</p> <p>Lab 7 (Python) - Observe the Application Using AWS X-Ray</p>
<p>Lab-SYSOP</p> <p>Ambiente Laboratorios Curso SYSOP</p>	<p>AWS-SYSOP</p> <p><u>Systems Operations on AWS</u></p> 	<p>Lab 1 - Auditing Your AWS Resources with AWS Systems Manager and AWS Config</p> <p>Lab 2 - Infrastructure as Code</p> <p>Lab 3 - Operations as Code</p> <p>Lab 4 - Monitoring Applications and Infrastructure</p> <p>Lab 5 - Automating Data Snapshots for Archiving and Data Recovery</p> <p>Lab 6 – Capstone</p>
<p>Lab-SECESS</p> <p>Ambiente Laboratorios Curso SECESS</p>	<p>AWS-SECESS</p> <p>AWS Security Essentials</p>	<p>Lab 1: Introduction to Security Policies</p> <p>Lab 2: Securing VPC Resources with Security Groups</p> <p>Lab 3: Remediating Issues with AWS Config Compliance Pack</p>

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