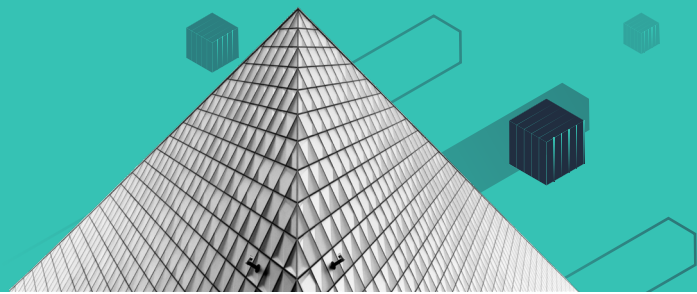


# Train smarter with AWS Learning Needs Analysis



Before embarking on your comprehensive cloud skills training journey, it's good to know where your organization currently stands. The AWS Learning Needs Analysis (AWS LNA) is a data-driven tool that helps you transform your training initiatives into targeted investments that align with your business goals.



Simply ask your employees to answer a few questions, and AWS experts will help you generate insights from the AWS LNA. You can identify cloud skills gaps across your organizations and teams. With this data, AWS experts can help you build and enact a tailored plan to bridge these gaps, accelerate cloud adoption, and realize the benefits of the AWS Cloud across your organization.

## When should I consider the AWS LNA?

While all organizations can benefit from the AWS LNA, the tool is particularly beneficial for companies that:

- Are unsure of which staff members have AWS Cloud skills, and if those skills are sufficient
- Have a large number of people to train
- Require data to justify the investment in training

The AWS LNA also helps you assess cloud skills for a wide variety of roles across your organization—from developers and data scientists to managers and executives.

## What is “comprehensive training?”

Comprehensive training is a holistic skills-building program for all employees. It includes virtual instructor-led training, digital training, on-site private training, public classroom, hands-on labs, certification programs, events, and communities of practice.



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# Three steps toward data-driven cloud training programs

With the AWS LNA you can build the foundation for successful cloud skills training.

- 1 Align your business and training goals.**  
 Map your desired business outcomes to your internal team or organizational structures, and your current job roles to recommended AWS Cloud roles.
- 2 Complete the self-assessment survey.**  
 Individuals within your organization complete a quick survey to measure their cloud knowledge and skills across multiple areas. The AWS LNA makes it easy for users to provide data and for your organization to capture that data.
- 3 Develop organizational and individual training plans.** Our experts will work with you to leverage AWS LNA outcomes and create a training plan that incorporates your needs, resources, and business priorities.

As mentioned in step 2, the output of the AWS LNA is a detailed and comprehensive report. An AWS expert can provide a thorough analysis at the company, team, and individual levels that includes an organizational profile, cloud skill heatmaps, and specific training recommendations.



## Getting started

The AWS LNA can help you realize your training goals and unlock the benefits of the AWS Cloud by enabling:

- **Data-driven planning**
- **Targeted skills enablement**
- **Organizational alignment**

Get on the path to smarter training and bigger results from the AWS Cloud. Learn more or schedule your AWS Learning Needs Analysis today.

**Start now »**

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