

AWS IaC Generator Advance

CLCUDSOFT
FUSION

The AWS IaC Generator significantly reduces the pain of migrating from ClickOps to IaC, and Cloudsoft's expertise accelerates journey by supporting your team develop proficiency in using the IaC Generator, helping them to avoid common challenges.

WHO IS ADVANCE FOR?

AWS IaC Generator Advance is for those architecting secure, high-performing, resilient technology and efficient systems founded on the six pillars of operational excellence, security, reliability, performance efficiency, cost optimisation and sustainability.

You understand how IaC is an intrinsic part of well-architected systems, enhancing repeatability, reliability, auditability and safety and you know bringing your resources under CloudFormation management will extend those benefits. You want to gain proficiency in the AWS IaC Generator as it significantly speeds up your ability to do that.

A trusted partner like Cloudsoft can help you accelerate your proficiency in using the IaC Generator, help you navigate challenges including defining stack boundaries, adding unsupported resources and properties, setting up version control and deployments in new region and accounts.

WHY CLOUDSOFT



Cloudsoft are a provider of choice for AWS, we provide our propriety AMP software on the AWS Marketplace that extends infrastructure-as-code with cross-domain orchestration so we are experts in helping customers with their IaC environments. We've been an AWS Consulting Partner for a decade, helping a wide range of AWS customers to use CloudFormation resources in their well-architected, secure and cost efficient solutions, and have an exceptional reputation and world-class CSAT score.



We've worked alongside the AWS IaC Generator and CloudFormation teams in creating and testing Cloudformation Resources and on using the IAC Generator.

We specialise in IaC benefits - from migration to sophisticated orchestration

If you would like more information, please contact our team at fusion@cloudsoft.io or find us on marketplace

THE ADVANCE PROCESS

Let Cloudsoft support you as you learn how to use the IaC Generator, and accelerate your journey to IaC. We save you time and effort in migrating with the Generator - making sure you can leverage IaC benefits fast



Discovery

Cloudsoft will consult with you to identify the accounts and AWS resources you want to convert to IaC. Understanding your end goals and helping you identify the benefits to be gained from converting your infrastructure to code.



Create

Cloudsoft will help you to identify your applications stacks, scan your environments and create appropriate templates for your organisation.



Troubleshoot

Cloudsoft's experience in using the IaC Generator can help you avoid any common pitfalls including how to handle:

- Incorrectly defined stack boundaries
- Unsupported resources & properties
- Version control
- Deployments in new regions and accounts



Production

We can help you as you begin to use the templates across development, test and productions



Future

Migration might be the first step in your IaC Journey, we can help you make the next ones with expert help to enhance your applications for repeatability, reliability, auditability and safety.

ADVANCE PACKAGES

Cloudsoft offer a number of packages for technology providers who wish to advance their IaC journey and make more resources available to AWS users.

Getting Started Package

Our expert engineers will spend up to 5 days dedicate time walking you through your first IaC Generator experience :

- We'll work with you to identify the accounts and resources you want to convert and help you to define stack boundaries.
- Support you to scan your environments and create your IaC templates
- We will help you troubleshoot common pitfalls so you move forward in your IaC journey

\$9,999

Bespoke Package

Not sure what you need yet? Think you have a simpler or much more complex requirement? That's okay!

We'll conduct a discovery session with you to understand how we can help and provide a tailored quote for you

P.O.A