SnapSoft

We build teams who thrive on trust, cooperation, and extreme ownership to create inspiring cloud-native products with our customers

McKinsey & Company | aws | T Systems | OTTO | RWE | OnRobot | iba | capit | Moonfare® | ... and others

The shift to the cloud is no longer a question of if, but when and how!

The benefits of migrating to Amazon Web Services (AWS) go beyond cost savings. It also improves productivity, operational resilience and business agility. As an Advanced Tier Partner, SnapSoft drives your migration via the proven methodology, knowledge and resources of thousands of migrations by AWS.

Cut infrastructure costs
Install, configure and manage your on-premise servers and run your OS and applications in the cloud for **$0 upfront cost** in a pay-what-you-use model.

Optimize productivity
AWS-migrated customers experience a **62% more efficient IT infrastructure** management by reducing staff time spent on system administration.

Invest in operational resilience
Take advantage of the **69% decrease in operational downtime**. AWS offers 99.95% guaranteed uptime, and robust backup protocols to ensure that you can focus on your business.

Increase business agility
Accelerate innovation releasing **3 times more new features** and applications each year. Deploy new databases or environments in a few hours instead of weeks.

"SnapSoft had a substantial contribution migrating the on-premise WebLytics functionality to the AWS cloud. They made a scalable, high-available, and fault-tolerant solution using AWS services. The new cloud-based solution is able to collect, analyze and visualize robot data smoothly."

Vilmos Beskid
CTO @OnRobot and GM @OnRobot Budapest

OnRobot

OUR PROCESS

1. Assess
We assess your current infrastructure and data architecture, determine the best migration path using tools such as Cloud Adoption Framework, tailored questionnaires, and deep-dive sessions with stakeholders to gain comprehensive understanding of your readiness for cloud migration.

2. Mobilize
SnapSoft and AWS address readiness gaps from the assessment phase, focusing on building the environment, driving operational readiness, and developing cloud skills. The Cloud Adoption Readiness Tool helps develop plans for cloud adoption based on migration readiness.

3. Migrate & Modernize
Workloads are designed, migrated, and validated. The AWS Migration Hub allows for quick progress updates, easy issue identification and troubleshooting, reducing time and effort spent on migration projects.

Start your AWS cloud journey today! Schedule a call with us to explore how cloud can help your business.

SnapSoft in

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