



IGNITE | AWS Migration Acceleration Programme (MAP)

Re-Ignite your AWS journey

Devoteam has successfully guided hundreds of small, medium and large businesses through their migration to Amazon Web Services (AWS). We've now leveraged all of our hands-on delivery expertise, tooling and methodologies into a new offering—**IGNITE**, powered by the **AWS Migration Acceleration Program (MAP)**.

IGNITE is designed to meet you where you are, and accelerate where you want to go. Our proprietary tooling rapidly assesses your current state, while our **expert team of AWS Solution Architects** work backwards from your desired future state. The result is a comprehensive business case, a full technical delivery plan, and brilliant execution that ensures your cloud goals are met.

What to expect:



Information Gathering (3 days)



Navigation (2 weeks)



Transformation Execution (tailored plan)

Purpose

- (Re-)Assessment via IGNITE tooling from AWS & Devoteam
- Value proposition & working backwards workshop
- Tailored delivery plan
- Ongoing license and data assessments
- Total Cost of Ownership (TCO)
- Stakeholder & change acceleration workshop(s)
- Generation of MAP terms
- Accelerated landing zone via CloudBase, within 2 weeks
- Iterative workload migration & co-development
- Well-Architected Review(s)
- Managed support (optional)

Impact

- Meet you where you are from the get-go
- Re-energise the migration business case
- Validate MAP Funding eligibility
- Full business case and technical plan for decision-making
- Secure all available AWS & Devoteam Funding
- Address key challenges openly and effectively
- Swift realisation of AWS environments
- Ensure AWS best practices and momentum, leveraging FinOps & DevSecOps
- Proactively address scaling challenges

Customers benefitting from MAP



Success Story: SportsShoes.com MAP Migration

SPORTSSHOES.COM

SportsShoes.com, an online running and outdoor gear retailer, migrated their legacy on-premises fulfilment system SystemX to AWS using the Migration Acceleration Program (MAP) for proven processes and funding support to improve resiliency and reduce operational overhead.

The migration addressed stringent resiliency requirements while laying the groundwork for future modernisation. The seamless cutover caused no interruption to warehouse operations while significantly improving application stability, monitoring capabilities, and creating a more scalable, cost-effective infrastructure foundation.