# CLOUD

## MIGRATIONS

**From your company's infrastructure, applications and data to platforms such as AWS**

| In House | IaaS | PaaS | SaaS |
|---|---|---|---|
| Network Equipment | Network Equipment | Network Equipment | Network Equipment |
| Storage | Storage | Storage | Storage |
| Servers | Servers | Servers | Servers |
| Virtualization | Virtualization | Virtualization | Virtualization |
| OS | OS | OS | OS |
| Middleware | Middleware | Middleware | Middleware |
| Runtime | Runtime | Runtime | Runtime |
| Data | Data | Data | Data |
| Applications | Applications | Applications | Applications |

Managed by your team
Managed by aindeep

## GOVERNANCE

**Policies and controls for managing your services in the CLOUD**

**Access management and security**

**Management costs**

**Supervision and audit**

## CONSULTING

**Design of adoption strategies for your services in the CLOUD**

- IT Ecosystem Analysis and Opportunity Identification
- CLOUD Journey Design
- Business Case Building
- Optimization and Efficiency

# aws

## AMAZON WEB SERVICES

Moving data and systems from physical or legacy servers to the cloud (CLOUD)

### What tools does give you?

- Backup
- Storage
- E - Commerce
- Machine Learning
- IOT and AI
- DevOps
- Networking
- Security

### Why is it your best option?

**Profitability**

**Ease of use**

**Flexibility**

**Fast and error-free process**

**Compliance with laws and regulations**