Xebia

Building a Cloud Center of Excellence

5 DOs and 5 DON'Ts

Jeroen van der Leer
Jeroen.van.der.leer@oblcc.com

Core functions of the CCoE

Application Development & Data teams

⚙ Sustain   ◫ Optimize   ↗ Grow

CCoE

Cloud Business Office

Business and governance

| Architecture Alignment | Product Management | Delivery Management | Cloud Financial Management |

People

| User Onboarding | Training and Certification | Org Change Management |

Cloud Platform Engineering

Platform

| Codified Patterns | Core Platform |

DevOps

| Build, test, and deploy | Operate and Manage |

Security

| Security integrations | Guardrails and observability |

5 DON'Ts

Avoid doing this at all cost!

1 Focus solely on the landing zone

2 Staff the CCoE with non-dedicated resources

3 Spend a disproportionate amount of time on IaaS

4 Underestimate the importance of a clear operating model

5 Forget to establish a FinOps function from the start

5 DOs

Invest in these 5 things!

1 Set clear objectives for the cloud migration

2 Engage with platform users and listen to their feedback

3 Build relationships with Finance, CISO and other stakeholders

4 Drive customer success by offering training & certification

5 Focus on the full DevOps experience

DON'Ts

1

Focus solely on the landing zone

2

**Staff the CCoE with
non-dedicated resources**

3

Spend a disproportionate amount of time on IaaS

4

Underestimate the importance of a clear operating model

5

Forget to establish a FinOps function from the start

DOs

1

Set clear objectives for the cloud migration

2

Engage with platform users and listen to their feedback

3

Build relationships with Finance, CISO and other stakeholders

4

Drive customer success by offering training & certification

5

Focus on the full DevOps experience

Thank you!

Jeroen van der Leer
Jeroen.van.der.leer@oblcc.com