

Migrate to the OracleDatabase@AWS Exadata service, delivered by Cintra through Remapped.ai for powerful database level optimization combined with real-time CPU scaling with AutoScale[IQ]. Cost and performance optimized adoption of ODB@AWS Exadata in AWS cloud on your terms.



**Right Sized
Optimization**



**Exadata Power
Optimization**



**AutoScaling
CPU Optimization**

Partner with the Exadata optimization specialists for a compelling ODB@AWS business case



Break free from legacy
licensing with optimized
ODB cloud licensing



Accelerate ODB
implementation and
migrations



Benefit from a best
practice ODB@AWS
architecture solution



Start with a funded
optimization and
license assessment

Partner with Cintra for an optimal Oracle to Exadata@AWS migration business case and migration experience.

1 Assess

The fully funded AWS Optimization and License (OLA) assessment delivers a technical and commercial roadmap.

With precision database workload and license right sizing based on portfolio wide agentless discovery, our Remapped.ai assessment platform delivers a migration business case in days.

2 Migrate

As highly specialized Oracle migration and Exadata service providers, we partner with you to achieve a robust and assured migration of your mission critical Oracle workloads, based on proven best practice migrations including zero downtime migrations and reverse replication fallback strategies all based on a fixed cost model.

3 Optimize

AutoScale[IQ] CPU scaling optimizes workloads on Exadata with real-time scaling for up to 60% reduction in costs. AutoScale.IQ real-time CPU scaling optimizes Exadata cloud costs by up to 60%, ensuring peak workloads have the required resources when needed, and scaled down resources when not needed.

<https://www.cintra.com/exadata-autoscale-iq>

4 Manage

Focus on your modernization and innovation journey and let us monitor and manage your OracleDatabase@AWS platform. As Exadata specialists we ensure your ODB@AWS platform is monitored and managed 24x7. Based on our fast response and preventative maintenance, the platform is patched, maintained and service levels assured.