



Gain the Cost Insight You Need to Confidently Migrate to Amazon EMR and Amazon EKS

Pepperdata can optimize your migration to Amazon EMR or Amazon EKS by identifying the most cost-effective AWS instance types and scaling parameters for your workloads.

FREE for up to 2 weeks | Includes Pepperdata software and up to 20 hours of professional services

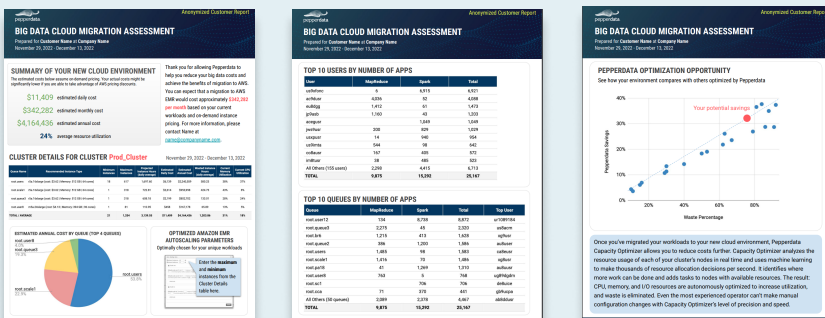
Migration Assessment Objectives

Install Pepperdata on your on-premises or cloud cluster(s) to

- Visualize your most expensive queues and users
- Understand the optimal AWS instance types as you migrate your unique workloads and applications
- Benchmark your environment against others optimized by Pepperdata in terms of both waste and savings
- Receive a sample estimated monthly cost based on your current workloads and on-demand pricing

Your customized report will contain

- Rightsized AWS instance type recommendations based on the unique performance profiles of your workloads
- Optimized Amazon EMR autoscaling parameters
- Forecasted instance hours for your new cloud environment and the corresponding hourly, monthly, and annual costs
- A waste and savings view of how your environment compares to others optimized by Pepperdata



Three Easy Steps to a Successful POV

- Step 1:** Install Pepperdata on your clusters to profile your workloads: **~60 minutes**
- Step 2:** Run Pepperdata: **~2 weeks**
- Step 3:** Review your customized cloud migration report with recommended instance types: **~60 minutes**

Driving Growth for Global Enterprises



Special, Limited Time Offer

For a limited time, when you install Pepperdata for up to two weeks, you'll be eligible to receive up to 20 hours of professional services!

About Us

Pepperdata is the only cost optimization solution that delivers up to 50% greater cost savings—continuously and in real-time—on Amazon EMR and EKS with no application changes or manual tuning. Our customers include the largest, most complex, and highly-scaled clusters in the world, at top enterprises such as Citibank, T-Mobile, Autodesk, Securonix, Royal Bank of Canada, and those in the Fortune 5. For more information, visit pepperdata.com.