

RiverMeadow's Multi-Cloud Migration Offering:

RiverMeadow's **flexible, fixed-price Multi-Cloud Migration Platform** will dramatically reduce the time, cost and risk associated with moving physical, virtual and cloud-based workloads into and between public or private clouds. Customers can now migrate to cloud **faster, more cost-effectively and with less risk** than other vendors in the market:



Four Core Platform Modules:

The Platform is fully integrated and comprises four modules to streamline the management, discovery, migration and optimization of large-scale workloads to and between clouds.

Project Management Module - Create a project, add and manage users, manage licenses, assign resources, execute and manage projects. Includes reporting, move-group management and project status

IT Asset Discovery Module - Asset and application discovery, application dependency mapping, cloud sizing based on actual workload resource consumption, cloud pricing comparisons, move-group creation.

Migrate Module - Live, agentless, application-centric migrations, block-based and file-based data transfer, pre-flight checks, open API, automated OS upgrade capability; data-only and data seeding, continuous sync.

Optimize Module - Instance/VM scheduler, build data protection profiles, cost management, tagging policies.

Use Cases:

The following Use Cases are commonly addressed with RiverMeadow's Multi-Cloud Migration Platform:

-  On-prem to cloud, cloud-to-cloud, cloud to on-prem
-  Multi-Cloud
-  Lift and Optimize - OS Upgrade
-  Lift and Shift, then Optimize
-  Downloadable appliance (OVF file) for security restricted environments
-  Large Data Volumes – no ceiling
-  Downtime variations
-  'Hostile' moves - no access rights required

Deep Expertise & Unique IP:

- **Purpose-built SaaS based cloud agnostic migration platform:** Quick start, consumption-based pricing model
- **Fixed-Cost Pricing Model** (per VM): Entitlements are consumed only upon successful migration
- **Fast set-up:** Get up and migrating in less than 15 minutes
- **Migrations at Scale:** Automated / RESTful APIs
- **Transformational capabilities:** Automated In-Place OS upgrade (single or multi-hop upgrade) for Windows Server and RHEL – *as you migrate*
- **Low risk:**
 - Agentless, no Change Management or Security authorization required
 - Production machines stay running (duplicate cloning in target cloud)
 - No hypervisor access required
 - GDPR - No visibility of data
- **Flexible depending on downtime affordability:** Hot, warm and cold migrations
- **Faster, lower bandwidth:** Full, Differential and Data Only Migrations
- **High success rate:** Pre-flight migration validation checks result in circa 95% on first migration

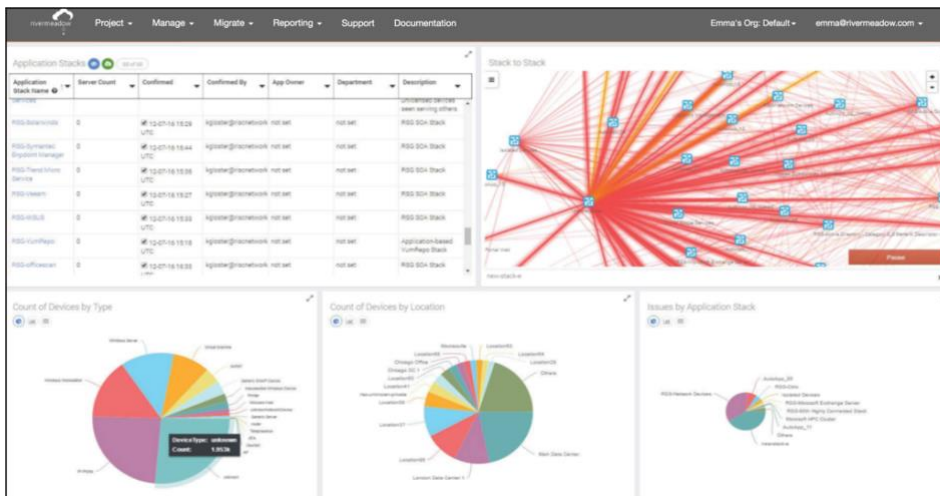
Advanced Product Capability:

- Automated OS upgrade (Windows & Linux)
- SQL IaaS to SQL PaaS
- Data Migration cloud native VDI solutions
- Data Migration to cloud native storage
- Automated 3rd Party Software Installation as part of a migration (modernize applications as well as accelerate operational handover)
- Automated MSSQL upgrades

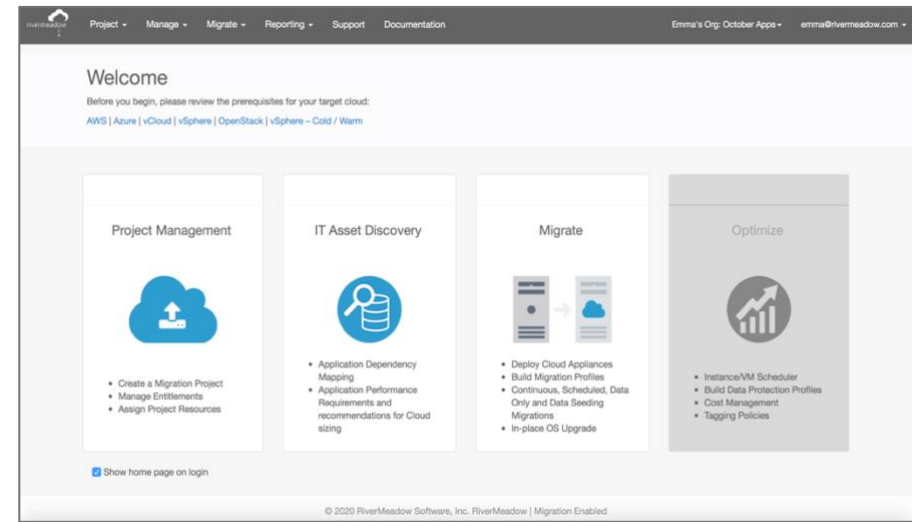
RiverMeadow Video Demos for Reference:

- [Migrate to Cloud in Minutes!](#)
- [Migrate and Upgrade from Windows 2003->12->16->19](#)
- [Fully Automated & OS Upgrade to Cloud](#)
- [Migration with OS and SQL Upgrade to Cloud](#)
- [How to migrate to VMware on Azure \(AVS\)](#)
- [How to migrate to VMware on AWS \(VMC\)](#)
- [Cambridge University Press Migrates to AWS](#)

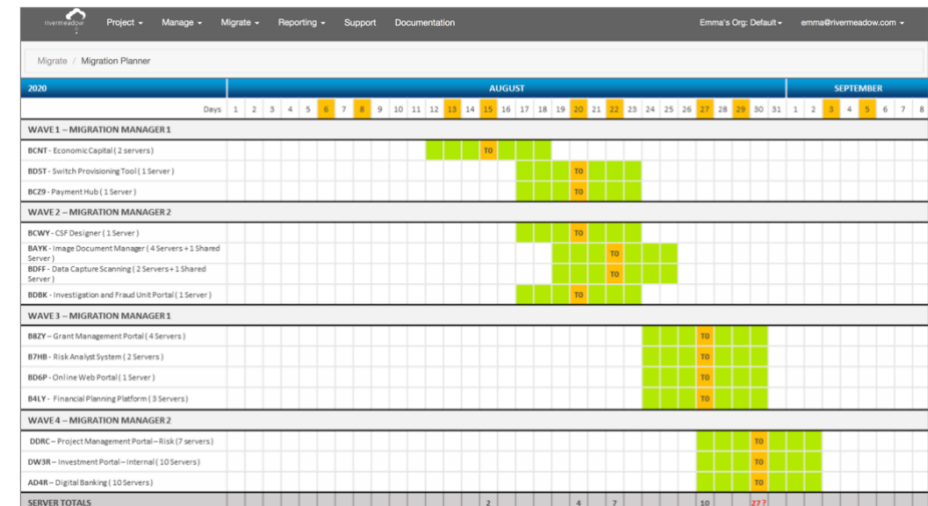
Sample Output – Dependency Mapping



Platform Dashboard

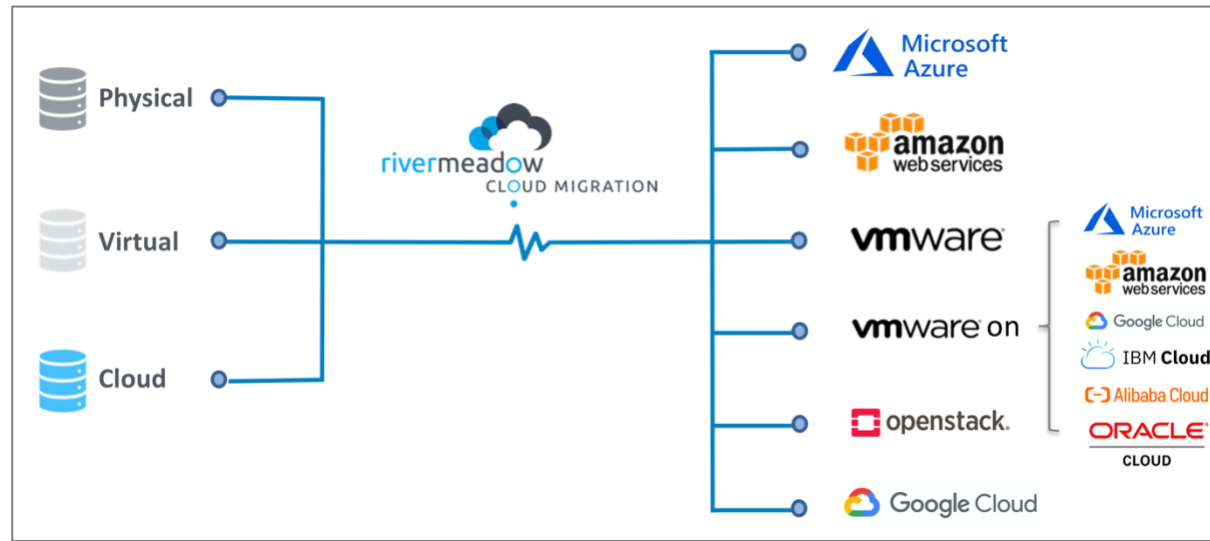


Sample Output – Wave Planning



Fast, Cost-Effective, Low Risk Multi-Cloud Migration

Use Cases & Target Environments:



Cloud Migration Delivery Methodology:

