

MIGRATE YOUR IT INFRASTRUCTURE

CHOOSING THE RIGHT PARTNER IS CRITICAL TO ENSURING A SEAMLESS DATA CENTER MIGRATION.



PARTNERING WITH IRON MOUNTAIN ON DATA CENTER MIGRATION CREATES AN IDEAL SOLUTION FOR THE CUSTOMER. BOTH COMPANIES ARE WELL KNOWN FOR BEING EXPERIENCED WITH A WIDE RANGE OF CUSTOMERS, EXCEEDING EXPECTATIONS AND BEING DETAIL ORIENTED WITH BUSINESS NEEDS.

— PREMIER DATA CENTER SERVICES

Moving or consolidating a data center can be a challenge. According to Gartner, more than 50% of data center migrations exceed their timeline; that same percentage exceed their budget. Many companies cite lack of resources and expertise when asked about the challenges of their migration projects.

Fortunately, Iron Mountain Data Centers offers a stress-free solution.

LET IRON MOUNTAIN AND PREMIER DATA CENTER SERVICES DO THE HEAVY LIFTING, ENSURING YOUR DATA MIGRATION SUCCESS

As a global leader in storage and information management, we work with business partners that

bring deep experience and deliver results. That's why we have partnered with Premier Data Center Services to provide an end-to-end solution for data center migration services and secure, reliable co-location facilities.

WE OFFER A SEAMLESS DATA MIGRATION SOLUTION TO FIT YOUR NEEDS.

Our team brings all the expertise and experience needed to successfully analyze, plan, design and execute your infrastructure relocation on time and on budget.

Our seamless solution provides:

- > A single point of contact
- > A clear statement of work
- > One contract

We start by helping you develop a migration business case and finish with testing that assures you and your stakeholders a successful migration.

SEAMLESS DATA MIGRATION SOLUTIONS

Our Expert Team

In addition to skilled project management and experienced leadership, our team includes structured cabling personnel, specialized movers and network and systems engineers that assist your staff in bringing routers, SANs, and servers back on-line promptly and correctly.

Our core expertise includes data center operations, network planning, current state analysis, rack and electrical load design, logistics planning and execution, and data and equipment testing.

How We Do It

Once we have helped you establish your migration strategy and goals, our team will assess your environment and transfer knowledge from your resources to help us scope the project.

We craft the design and build-out plans, develop a run book, and map necessary resources for your review and approval while we develop testing procedures used to finalize the migration. This preparation enables us to make the move and ensure nothing gets missed. Once your data center has been migrated to its new home with Iron Mountain Data Centers, we demonstrate success through final testing and analysis.

10 STEPS TO MIGRATION SUCCESS

- 1 MIGRATION BUSINESS CASE**
We work with you to define the core business benefits, ROI and increased business efficiency.
- 2 STRATEGY AND GOALS**
We'll review your objectives, application down time and risk tolerance in order to develop a high-level roadmap that aligns with your goals.
- 3 ASSESSMENT OF ENVIRONMENT**
The team will perform a comprehensive review and document your infrastructure, applications, networks, security, dependencies and more.
- 4 KNOWLEDGE TRANSFER**
Our project management and subject matter experts conduct thorough interviews with all stakeholders to fully understand your environment.
- 5 DESIGN AND BUILDOUT**
Our data center experts work with your infrastructure team to design and build out your new environment to meet your current and long-term requirements.
- 6 RUN BOOK DEVELOPMENT**
The run book is a thorough, detailed list of tactical migration details including schedule, contacts, inventory and action items that drive the successful execution of each migration event.
- 7 RESOURCE MAPPING**
We identify and Integrate your resources into the overall project and note any gaps which the IMDC and Premier team can fill.
- 8 DEVELOPMENT OF TESTING PROCEDURES**
We follow best practices to develop appropriate testing procedures and obtain stakeholder approvals.
- 9 MAKING THE MOVE**
Execution of the migration according to the plans contained in the runbook.
- 10 POST-MIGRATION TESTING & ANALYSIS**
We perform thorough testing and retesting to ensure everything is ready for the cutover.

Our combined expertise and proven process provides an end-to-end solution. Learn more at [Data Center Services](#).