



# HPE and Ispirer Systems

## HPE NonStop Systems & Ispirer MnMTK

Working together. Accelerating results.



### **A new style of partnering**

Hewlett Packard Enterprise and Ispirer Systems are collaborating in a fresh new way to bring increased value to customers like you.

We know that acquiring technology is only the first step in achieving a business goal. The technology pieces need to work together. They need to be tested. They need to provide rich functionality, quickly and effectively, so you can concentrate on your business needs.

To help satisfy these needs, Ispirer Systems is a member of the HPE Partner Ready for Technology Partner program, an industry-leading approach to supply sophisticated integrated technologies in a simple, confident, and efficient manner.

Ispirer Systems has access to the right tools, processes, and resources, to help our

joint customers accelerate innovation and transformation that brings value, achieves business needs, and increases revenue and market share.

### **Product overviews**

**Ispirer MnMTK:** Ispirer Migration and Modernization Toolkit is a flexible software specially designed for migration of complex business logic and data. One of the main features of our product is that it can quickly and easily migrate any database to HPE NonStop. What is more, Ispirer MnMTK is great for application migration and modernization tasks and is capable of migrating programming languages, embedded SQL and database API as well as third-party components.

Key advantages of using Ispirer MnMTK:

- The level of automated migration may reach up to 100%
- Any migration solution or workaround can be implemented within 1-3 business days which helps to meet your specific requirements, quality standards and minimize risks
- We offer a project based approach and flexible pricing. You will be able to choose from a wide range of options and find the one that suits your business needs

**HPE Nonstop: For Business that never**

**stops.** HPE Integrity NonStop was designed from Day One with built-in clustering and workload balancing to enable withstanding single points of failure so applications continue as if no failure occurred. That means no disruption of work, no impact on customers, and no degradation in performance. For almost four decades, the HPE Integrity NonStop architecture remains the ideal choice when there is a need for reliable uninterrupted availability—in compute environments that serve mission critical businesses.

NonStop scales up to 16 NonStop CPUs and 6 cores per CPU within a single node, each running its own copy of the NonStop OS, and scales out to 4,080 NonStop CPUs on 255-networked nodes or 24,480 cores. NonStop comes with a built-in transactions management framework that ensures full data integrity. Support for modern languages, interfaces and Eclipse based environment makes applications development faster, easier, and more efficient. NonStop also comes with modern security algorithms and encryption technologies.

## Company overview

### About Ispirer Systems

Ispirer Systems has been a world leader in database and application migration since 1999. More than 1000 companies use Ispirer MnMTK and Ispirer services including global corporations from Fortune 500 and Global 2000. We endeavor to render world-class modernization and migration solutions between major databases and data warehouses and applications.

Benefits of choosing Automated Migration with Ispirer:

- Automatic migration by the Ispirer MnMTK is much faster and allows to avoid mistypes in a code typical for manual migration
- Due to the Toolkit customization, manual work required after the conversion, will be minimized or eliminated
- Ispirer Migration Experts will control all the migration process and provide you with constant professional support and consulting

### About Hewlett Packard Enterprise

Hewlett Packard Enterprise is an industry-leading technology company that enables customers to go further, faster. With the industry's most comprehensive portfolio, spanning the cloud to the data center to workplace applications, our technology and services help customers around the world make IT more efficient, more productive, and more secure.

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