



## ClearPath MCP: A Premier Operating Environment for Today's Business Demands

### A New Era of Business Demands

Anywhere, anytime access. Around-the-clock availability. Impenetrable security. Low costs.

These demands drive the way organizations shape and manage their core business applications. They're critical considerations that must be met in order to capitalize on shifting consumer preferences and ward off emerging competitive threats.

But this can be difficult when so many companies build their operating environments with components and technologies from multiple vendors. Cobbling resources together in this manner raises costs, introduces reliability, support, and compatibility issues, and delays time to market.

Thankfully, there is a different approach.

### Integrated, Powerful, Secure

With ClearPath MCP, you get an operating environment that is designed, developed, tested, and integrated as a single unit. Leveraging countless market-leading innovations, ClearPath MCP and is purpose-built to deliver optimal performance, security, and reliability in today's most demanding environments.

### An Environment for Your Most Important Applications

With ClearPath MCP, you can run hundreds of critical applications and process a high volume of transactions under a single instance. It provides:

- **An integrated software stack:** With our integrated approach, you'll be able to realize higher levels of availability and reliability, while accelerating the pace of change.
- **Unsurpassed security:** Multi-layered, built-in protection helps you maintain data integrity and reduce the risk of lost revenue, brand dissatisfaction, regulatory sanctions, and legal costs.
- **Flexible licensing models:** With the agility to cost-effectively handle fluctuating demand, you'll align financial considerations with your business and IT needs.
- **Advanced application development:** The ability to develop and enrich applications using industry-standard skills and tools makes it easier to keep pace with changing requirements.
- **100% code and data portability:** With code and data that stays consistent between versions, you'll reduce the risk and costs associated with upgrading to new systems and releases.
- **Integration with heterogeneous applications, data and systems** using a comprehensive set of industry standard middleware.