

# DISASTER RECOVERY WITH OPENEDGE

## Highlights

- 24x7 availability for mission-critical data
- Protects business-critical data from a single point of failure
- Browser-based, central point of control for OpenEdge business applications
- Replication of OpenEdge databases to secondary servers in real-time without coding
- Proactive monitoring of all critical information assets

## Overview

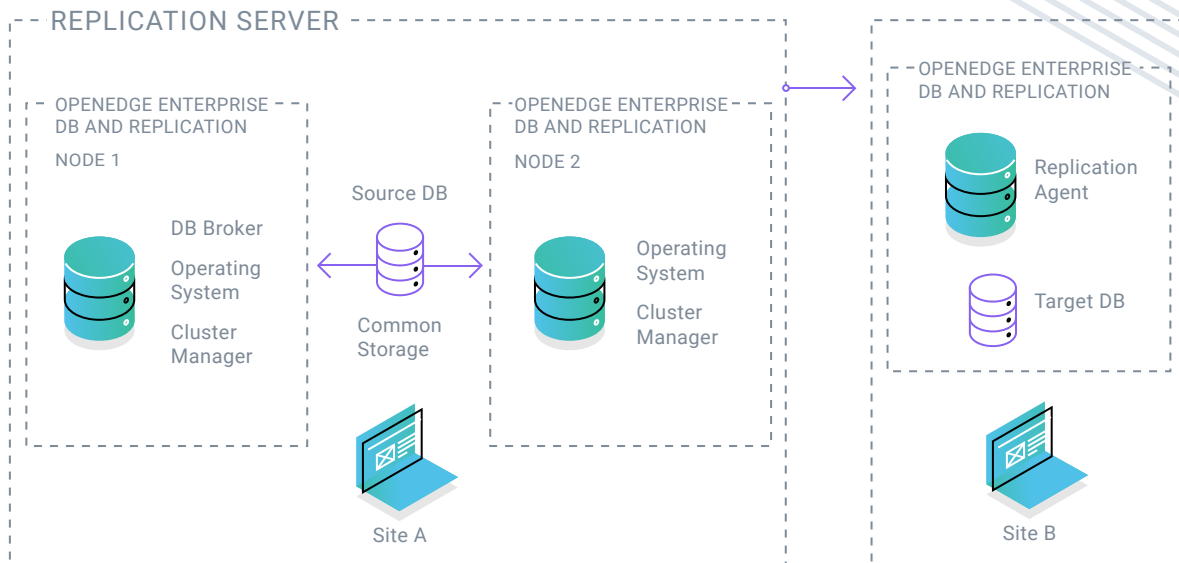
As today's business environment continues to evolve into a 24x7, always-on entity, it is imperative that your data is always protected and always available. Yet, have you considered what happens when disaster strikes? Whether the cause is natural (hurricanes and tsunamis) or manufactured (employee error, software malfunction, etc.), an organization must remain vigilant in managing its environment through these issues. Without a proper contingency plan, businesses are extremely vulnerable. Aside from the obvious consequences such as loss of critical data and revenue, for certain companies a blemished reputation can be even more devastating.

Progress is focused on helping you develop a comprehensive business continuity plan that will meet all of your needs including disaster recovery planning. We deliver industry leading solutions and services that maintain high-availability and protect the long-term viability of your IT environment and business.

## What it Does

Progress has several products used by companies worldwide to help them prepare for the unknown. Used in concert, these products can help you achieve the ultimate protection against the unforeseen.

Progress® OpenEdge® Management plays a pivotal role in an OpenEdge-based business continuity plan. OpenEdge Management is a system management center providing visibility, analysis, and proactive monitoring of critical information assets. It empowers you to become more efficient, decrease the cost of managing your OpenEdge environment, and ensure high availability and performance.



Progress OpenEdge Replication and Replication Plus provide tools and procedures to protect installations from potential outages by replicating a primary database to one or more remote, hot-standby destinations. Full integrity between the source and remote databases is guaranteed. OpenEdge Replication is completely transparent to the applications running on the platform.

Progress OpenEdge Clusters are deeply integrated with the failover software specific to the underlying operating system and offer protection from a single point of failure at the server instance level.

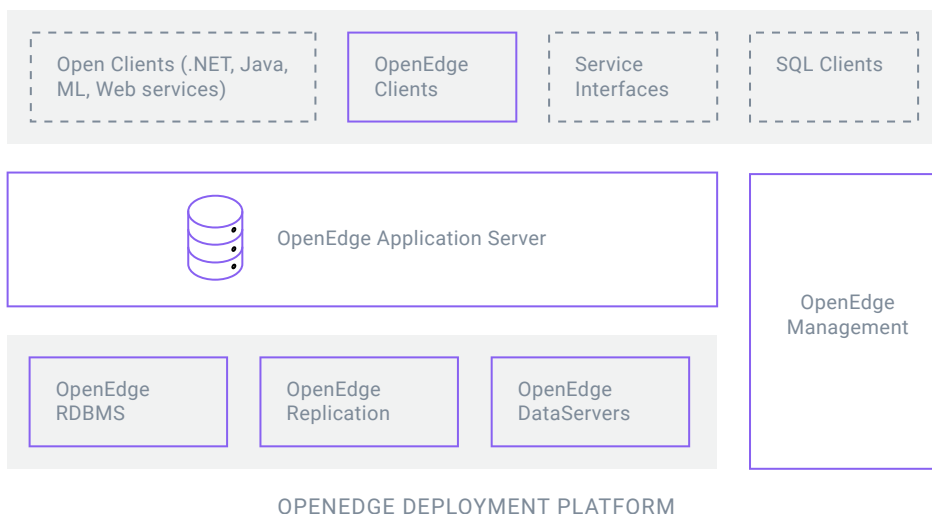
## Benefits

### Peace of Mind with an Automated Solution

Once installed and configured, OpenEdge Replication is a fully-automated solution for database availability with near zero latency between source and target databases.

### Visibility Into Potential Issues Before They Become Critical

Business continuity requires proactive monitoring of key components of your OpenEdge infrastructure, including the underlying operating system. OpenEdge Management helps to ensure that performance bottlenecks or component failures are identified before they become critical and affect overall system availability.



OPENEDGE DEPLOYMENT PLATFORM

## Powerful Dashboard and Reporting for Trend Analysis and Capacity Planning

Ongoing trend analysis is key to understanding future capacity planning requirements. The powerful dashboard and reporting capabilities of OpenEdge Management provide the underlying data as input to the hardware and software procurement planning process.

## Trusted Guidance on Contingency Planning

For some customers, it is essential to have expert analysis in the design, installation and deployment for their particular disaster recovery plan. With over 25 years of proven success, Progress Professional Services can leverage its product expertise and industry knowledge to tailor the ideal solution for you. You will receive a high-availability solution which meets your specific needs and that can be implemented in a timely and cost-effective fashion.

## About Progress OpenEdge

Progress® OpenEdge® is the leading platform for simplifying and streamlining the development, integration and management of global business applications for fast time-to-market. With the Progress OpenEdge product, you can develop dynamic solutions that incorporate business process and integration capabilities securely across multiple platforms and devices. Whether you deploy on-premise, on a mobile device, or in the Cloud, the Progress OpenEdge application offers a single integrated platform that is 40% more productive and provides a 30% cost savings versus the competition. Over 47,000 businesses in more than 175 countries run on the Progress OpenEdge platform. For more information, please visit [www.progress.com/openedge](http://www.progress.com/openedge).

## System Requirements

### OpenEdge Replication

- Progress OpenEdge 10.2A or higher
- Progress OpenEdge Workgroup or Enterprise RDBMS edition

### OpenEdge Management

- Progress OpenEdge 10.x or higher

### OpenEdge Clusters

- Certified cluster management software from Microsoft, IBM, HP, and Oracle

## About Progress

Progress (NASDAQ: PRGS) is a global leader in application development, empowering the digital transformation organizations need to create and sustain engaging user experiences in today's evolving marketplace. With offerings spanning web, mobile and data for on-premise and cloud environments, Progress powers startups and industry titans worldwide, promoting success one customer at a time. Learn about Progress at [www.progress.com](http://www.progress.com) or 1-781-280-4000.

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