

SITE SERVERS

Multi-server environments are common in large organizations and PaperCut MF handles them with ease. The PaperCut Site Server installs in minutes to ensure continuous availability of print services to support key business functions over unreliable network links or during unplanned network disruptions.

OVERVIEW

For customers with distributed deployments across multiple sites, considerations such as redundancy and resilience to network outages are often a high priority. PaperCut Site Servers work in conjunction with Secondary Print Servers as well as embedded MFD solutions to provide an effective failover solution if the Primary Server cannot be contacted.

The Site Server duplicates the key features of a PaperCut primary server to a local site during an outage. MFDs are configured to connect to a Site Server as if it were the primary server to remove reliance on WAN links. This simple but effective design delivers high availability to MFDs and support for Secure Print Release including Find-Me Printing.

VERTICAL MARKET



EDUCATION



REAL ESTATE



LEGAL



HEALTHCARE

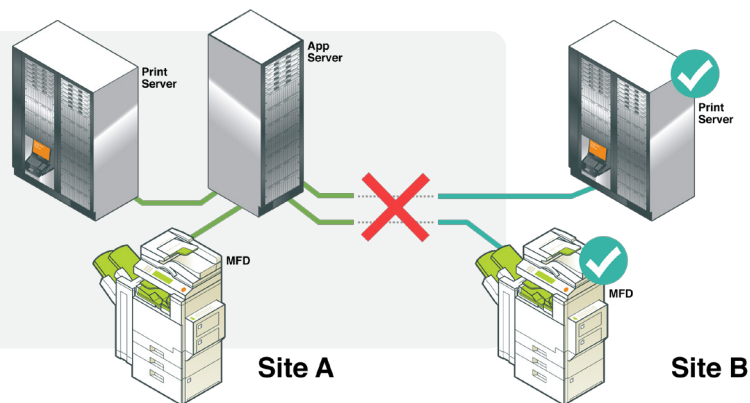


TRANSPORTATION



COMMERCIAL

- Simple user management
- Central administration
- Reduced WAN traffic
- Job roaming across sites



SOLUTION

- High availability of print & copy resources
- Seamless failover during a network outage
- Minimal ongoing maintenance
- Leverage existing infrastructure
- Easy installation into any multi-server environment

LEARN MORE ONLINE AT: ACD-INC.COM/PAPERCUTMF

RESOURCE LINKS: [OVERVIEW](#) [INSTALL & CONFIG](#) [FAQ](#) [KNOWLEDGE BASE](#)

VERSION
15.0

SITE SERVER
UPGRADE