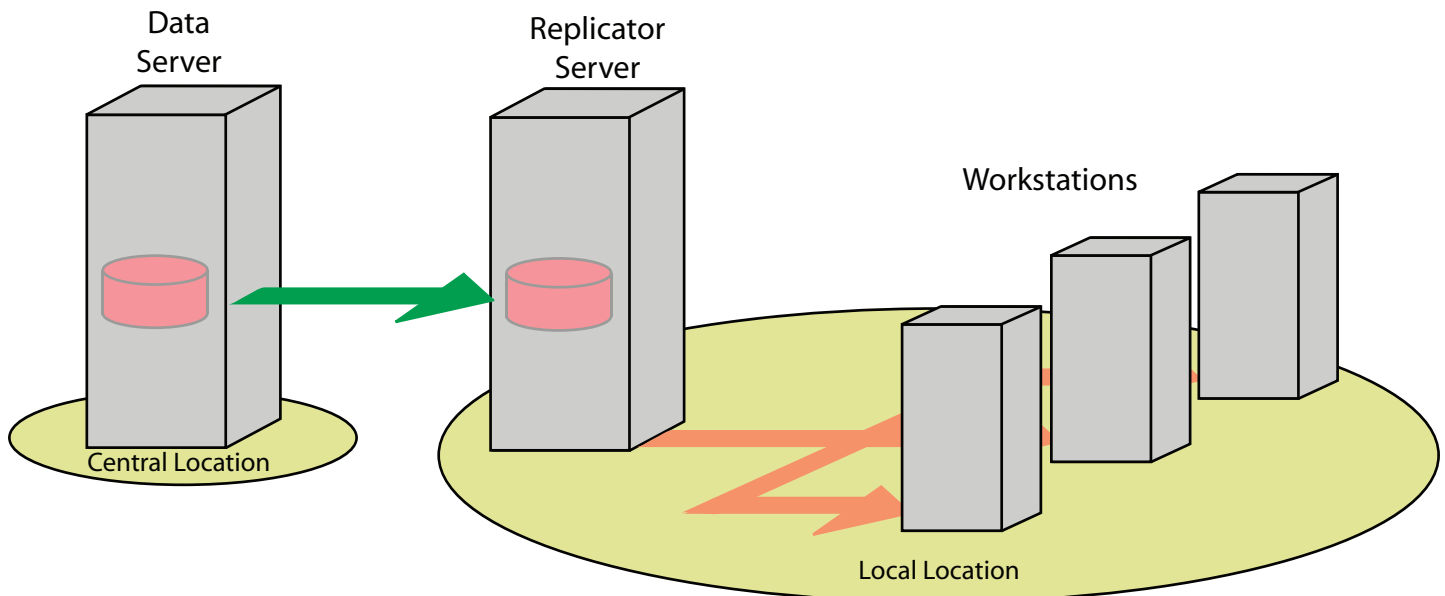


## Distributing Data to Several Locations

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### The Problem

It's common today for a corporation to have a centralized data repository. In certain cases, it may be necessary to create local copies of data for faster access and data redundancy. What is the easiest and most efficient way to distribute centralized data?

### The Solution

In environments with a centralized data repository, Replicator can distribute the centralized data to several other locations. A Replicator server set up at each local site will mirror the central data server. Not only does this allow faster access to data at each local site, but creates data redundancy at several locations to provide for disaster recovery.