

Mirror

Reduce the amount of “overhead” required to support Zebra printer configurations.

The Solution—Mirror

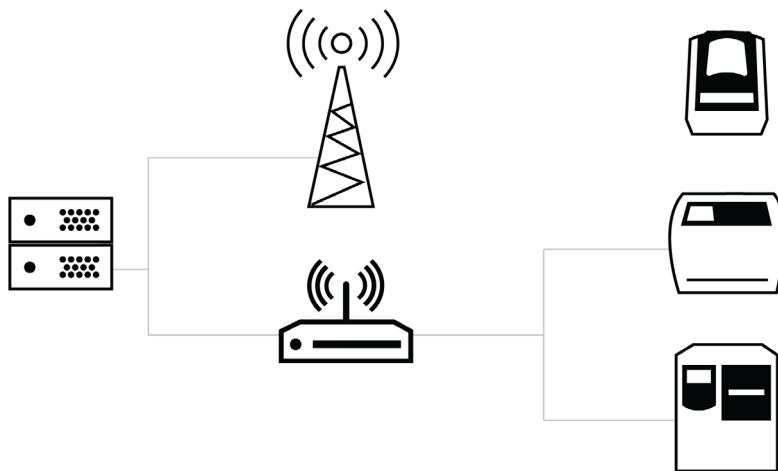
Mirror can automatically ensure printers are functioning with the latest intended information to keep operations running smoothly—important printer information can be loaded once on a networked server and sent to any or all printers on a network.

The information stored on a server can include printer firmware, files (fonts, images, formats), and printer settings. The printers can be synchronized with the files maintained on a server:

- Automatically when the printer is powered up
- At specified time intervals
- Both on power up and at time intervals
- On command

Benefits

Automatically managing printer configurations can save Operations and IT staff time and money, and ensure printers are functioning with the needed configuration. For example, as printer firmware is updated, the firmware can be loaded once on a networked server. At a specified time, firmware for all printers at all sites across the globe can be synchronized with the most recent firmware... imagine the time and expense of manually managing this across all printers in a global Fortune 100 company.



What's Needed?

- Link-OS™ printers
- Any Link-OS release
- Customer FTP Server with required Mirror folder structure
- Files to be stored, such as firmware, images or fonts, and commands for the printer to execute

Part of the Zebra DNA™ Software Suite

For more information, please visit: www.zebra.com/zebradna

For more information about Mirror, visit www.zebra.com/mirror or access our global contact directory at www.zebra.com/contact