

nQ - Enterprise Queue Spooler - Emailer - Document Server

RedTitan nQ software provides the automated environment for the deployment of intelligent batch processing applications. A web application controls the running of programs while a rule based spooler guides the workflow through an intuitive interface.

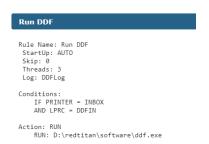
Running as a service the nQ system provides a comprehensive set of tools allowing total control of the workflow.

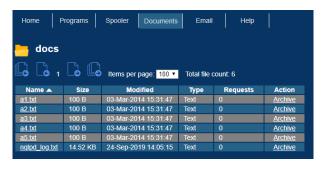


The web server can be run as a desktop App or as a service allowing full unattended control over the workflow. Local or remote access, password protected using HTTPS (certificate required), that can be accessed using any browser allows full control and monitoring of the functions of the spooler, email or any of the running applications.

The Programs tab allows control over both RedTitan and other applications to be stopped or started. RedTitan applications that are part of the collective interact with the browser interface permitting local or remote control.

The spooler runs a rule based system where data can be passed through the system whilst keeping the information needed for the next step. Logging allows tracking of the activity and applications can be multi-threaded to improve throughput (needs multi-core processors)





The nQ system has a Document repository that allows any document to be held and accessed remotely in a pull based workflow. Access is limited by username and password to each portion of the system allowing remote users to share the interface without the risk of acquiring the wrong information.

The Email option allows dynamic content to drive a push based email system based on content which can be used to send documents to external users or as a monitoring function for internal messages.

For more information please either email help@redtitan.com or contact us by phone.