Sequoia Retail Systems, Inc



Simplifying eBook Sales with Sequoia and RedShelf

Who is RedShelf?

- RedShelf is a leading supplier of digital learning materials.
- RedShelf's goal is to create new efficiencies for digital content discovery, distribution, and consumption.
- RedShelf partners with both publishers and college bookstores to provide students and readers with an elegant online reading experience and more affordable course material options.

How Does RedShelf Partner With Stores?

- RedShelf aims to help campus bookstores position themselves as the central hub for all digital course materials.
- RedShelf provides stores with a white labeled platform branded to their campus, designed to help stores keep their customers coming back.
- RedShelf's store-friendly model includes no upfront costs or monthly fees for the store, which enables any size or type of store to get started with their own digital solution with minimal financial outlay.

Why Students Love RedShelf

Ease of use

- 100% HTML5 Cloud-based Reader: immediate, seamless updates and feature releases
- BYOD: Device agnostic with a uniform experience across all devices and browsers
- Dedicated, on site customer support team

FAST

- Instant access to eBooks after purchase
- No apps,
- No downloads
- No syncs
- Fast load-time and navigation

Reliable

• 99.99% up-time

eBook Pricing & Exclusives

- More affordable pricing options and access durations
- Digital options that aren't available on other platforms
- Digital is always in stock (students can purchase at 2am)

RedShelf eReader Features

- Fast, easy navigation
- Linked table of contents and bookmarking
- In-text and marginal note taking
- Highlighting of text, graphs, and images
- Keyword search within text and notes
- Note and bookmark organizer

- Built-in dictionary
- Pen tool
- Offline access to most titles
- Printing options on most titles
- Flashcard creation
- Personalized study guide
- Collaboration and notesharing
- ADA compliant

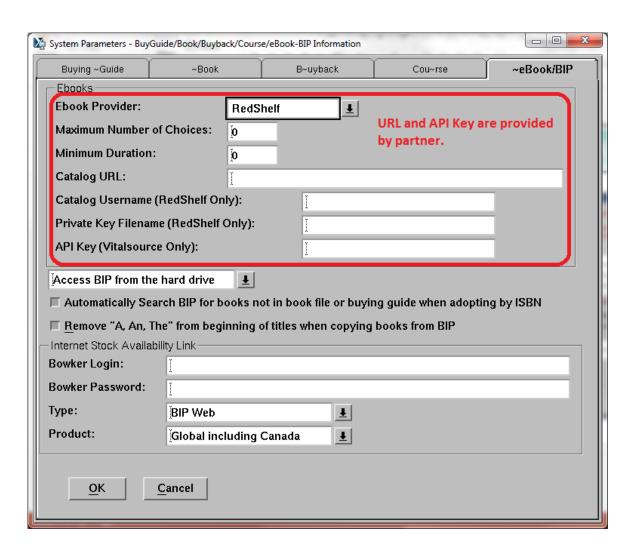
Sequoia Software Requirements

- Linux ES6 operating environment
- SCS Server Suite v6.15.0 or later
- PCPOS v4.0.3 or later (to sell in-store)
- ePOS/ePOS Administrator v5.5.19 or later (to sell online)

Firewall Updates

- Textbook Partner Server
 - Must allow outgoing access to the domain redshelf.com on Ports 443 and/or port 80 for catalog retrieval
- SCS Server
 - Must allow outgoing access to redshelf.com domain on ports 443 and 80 for access code retrieval (sales) and cancelation (refunds)

Textbook Partner Setup



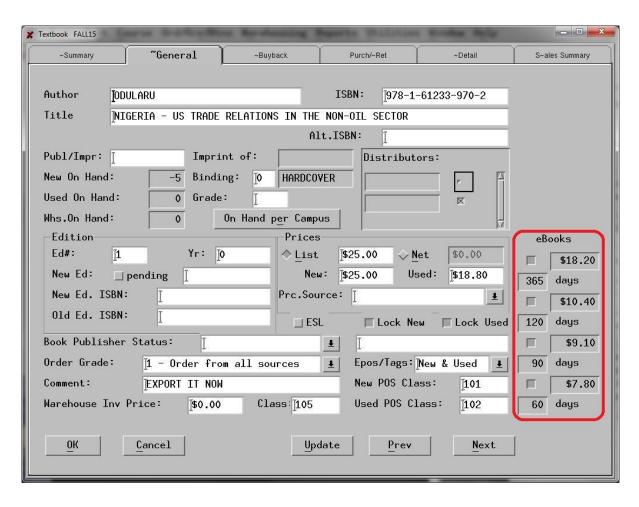
New eBook/BIP settings

- Select Provider
- Decided how many prices to share (1-4)
- Restrict short duration rentals
- Add vendor provided catalog settings

Textbook Partner Process

- Software will refresh RedShelf catalog by a scheduled process or on demand from utilities menu.
- Catalog refresh automatically populates/updates available eBook options and prices for adopted titles.
- eBook options are presented on the "General" book tab for review and activation.
- When activated eBook prices and durations are automatically pushed to PCPOS and ePOS for selling.
- When deactivated, eBook prices are removed from both PCPOS and ePOS.

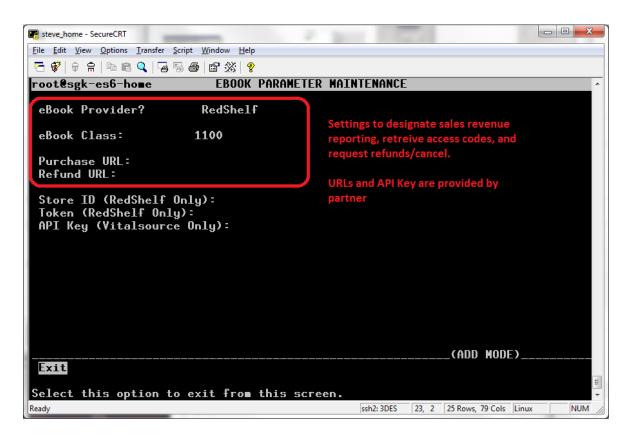
Textbook Partner Presentation



General Screen

- eBook options are limited by settings (max choices and duration)
- Button selection enables selling
- Button deselection disables selling

SCS Setup



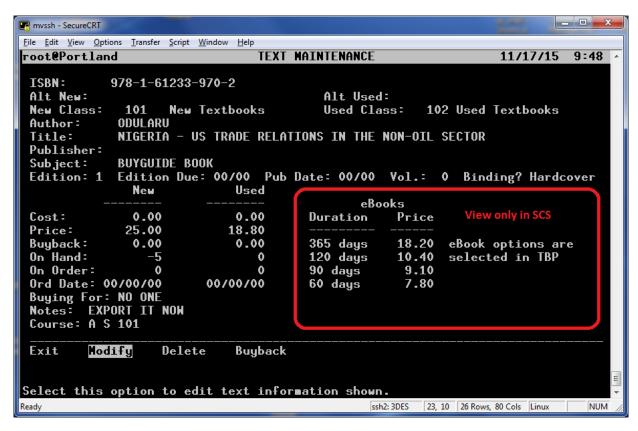
New eBook Parameters

- Select Provider
- Assign class to track sales
- Add vendor provided purchase/refund settings

SCS Process

- Textbook Partner will enable/disable eBooks within SCS and subsequently PCPOS.
- Available eBook options can be viewed in SCS > Textbook Maintenance > Book Maintenance screen.
- Options may NOT be altered in SCS. All presentation decisions are made in Textbook Partner.

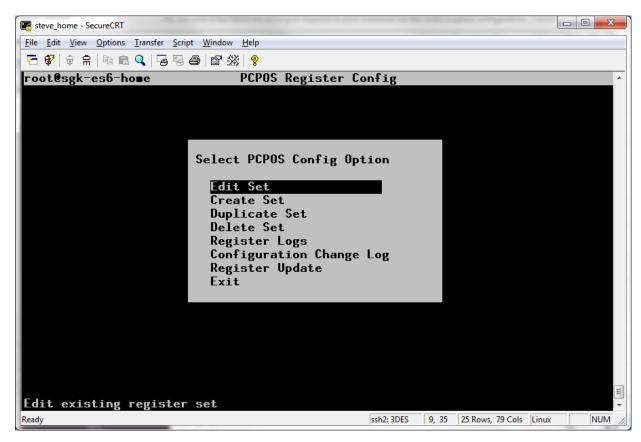
SCS Presentation



Textbook Maintenance – Book Maintanance Screen

- eBook options are displayed if enabled in TBP
- Information may not be altered within SCS

PCPOS Setup



Register set configuration

- Sequoia staff will assist with register configuration
- Load supported PCPOS software
- Configure

 appropriate
 receipt content to
 direct shoppers to
 eBook redemption

PCPOS Process

- Upon scanning a new book ISBN, PCPOS will present eBook options in addition to purchase and rental options.
- Selection of an eBook option will request an access code from RedShelf.
- Successful retrieval of an access code will add the eBook price to the transaction and print the relevant eBook receipt content upon payment.
- eBook sales will be reported as open department revenue as to not impact new book sales or onhand qty.

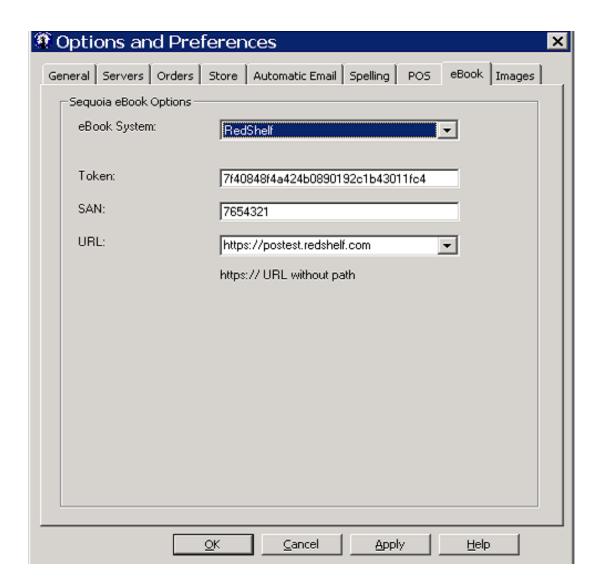
PCPOS Presentation



Cash Register Screen

- Options appear after scanning the new book ISBN
- eBook options are displayed if enabled in TBP
- Touch or select from dropdown list to request an access code

ePOS Setup



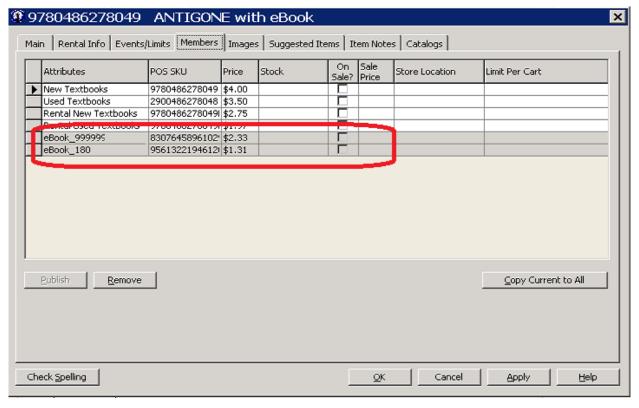
Options and Preferences

- Select eBook partner
- Enter vendor provided Token, store SAN, and vendor URL for access code retrieval

ePOS Process

- Upon course lookup, ePOS will present eBook options in addition to purchase and rental options.
- For each title a single, available eBook selection may be added to the ePOS cart. (If a shopper wants to purchase two or more of eBooks for a single title, they will need to complete multiple transactions.)
- Upon "Place Order", ePOS will immediately request an access code.
- Successful retrieval of an access code will charge the shopper and provide immediate eBook confirmation and access.
- eBook sales will be reported as open department revenue as to not impact new book sales or on-hand qty.

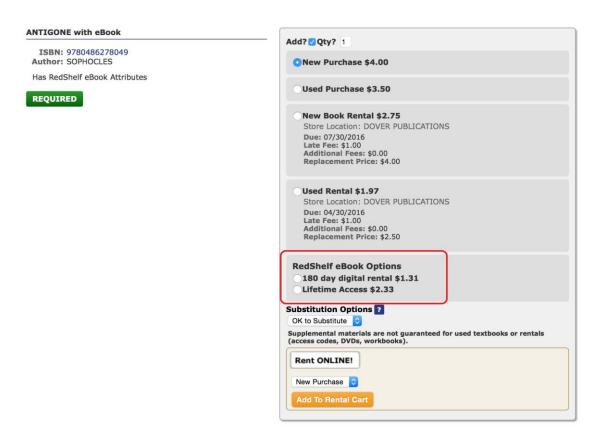
ePOS Presentation - Admin



Textbook Attributes Tab

- eBook options are displayed if enabled in TBP
- Information may not be altered within ePOS

ePOS Presentation - Web



Assumptions and Limitations

- Software will support a single eBook vendor partner.
- All eBook maintenance is conducted within Textbook Partner.
- eBook prices may not be altered. eBooks are sold at the current catalog price only.
- A card or other portable, new ISBN barcode will be provided for in-store shoppers to purchase an eBook.
- Shelf tags may support eBook prices but require assistance from Sequoia staff to properly display desired information.

Assumptions and Limitations

- To avoid shelf discrepancies, price updates (new items or adopted item updates) will be disabled by default. Logs will identify items to review after price updates.
- eBook options will not be presented via Traverse Mobile.
- eBooks are immediately processed when on-line orders are placed.
- eBook refunds may only be initiated in-store by using PCPOS' intelligent refund functionality.