

Why Choose AdvanceNet Health Solutions and ePostRx™?

ePostRx™ automates the prescription-fulfillment process, from Order/Rx/OTC receipt and insurance adjudication, to DUR and dispensing for all pharmacy business models. ePostRx™ is designed to maximize efficiency across any pharmacy's resource including Retail Chains and high-volume pharmacies operated by insurers, integrated health systems, supermarkets, wholesalers, mail order service, long term care and central fill facilities.

Within the ePostRx™ system, customers can create unique dispensing work flows for Electronic Scripts, Retail, Chain Retail, Long Term Care, High Volume Mail-Order and Central Fill business models. Available under the GNU General Public License, anyone can download, install and use ePostRx™ without any software license or prescription transaction fees!

Choosing an Open Source Solution will reduce Total Cost of Ownership (TCO) through browser interface allowing on-line access of resources anywhere across the enterprise. Centralized application deployment significantly reduces overhead associated with managing incremental product updates per client machine.

Utilizes latest open source technologies to avoid vendor lock and provide increased affordability!

Competitor Comparisons

Pharmacy Software Vendor	AdvanceNet Health Solutions, Inc.	SXC Health Solutions, Inc.	McKesson
System Features			
Open Source	✓	X	X
No License Fees	✓	X	X
Web-based Browser	✓	X	X
No Required Hardware Purchase	✓	X	X
No Vendor Lock	✓	X	X
Workflow Transaction Engine	✓	X	X
Multiple Platforms Supported	✓	X	X
Single Integrated Solution for all Pharmacy Business Models	✓	X	X
Operational			
Training IT Staff	✓	X	X
Training Users	✓	✓	✓
Customer Support Options	✓	✓	✓
Online User Forum	✓	X	X
Web-based Ordering System	✓	X	X
Bar-coded Order Entry & Tracking	✓	✓	✓
Supports Multiple Sites/Locations	✓	✓	✓
Integrated Inventory Control	✓	✓	✓
Productivity Monitoring & Reporting	✓	X	X
Seamless Shipping	✓	X	X
Paperless Processing	✓	X	X
Centralized Database	✓	✓	✓

Visit ANS Health today at www.anshealth.com for more information