

Medix Systems Consultants, Inc.

"Solutions for the Future...Today"

Standard

Pros

Customer owns all equipment including hardware, software and data

Provides best return on investment over time

Access is NOT limited via internet connection for main facility (and remote facilities if on private wide area network); should the internet fail, system will still be up and running; access speeds are not dependent on the internet; Fastest & most reliable solution

Device interface/integration easiest to implement

Client can interface w/third party systems in a manner not common w/standard web based solutions

Customer investment results in ownership of software license upon purchase or end of dollar buy-out lease term

Eligible for IRS section 179 tax benefits through December 31, 2009

Multiple payment options as well as flexible payment options; Full lease; Partial lease with downpayment; Full purchase upfront

Customer maintains full control of system, data, etc.

Cons

Slightly longer project lead time due to configuration & implementation of server-based equipment at customer site(s)

Customer responsible for managing backups; may purchase remote backup solution for reliability

Perceived as more expensive even though the lease option would generally cost the same, per physician, as most web-based solutions

Co-location - client owns server and pays an additional \$250/month for co-location

Pros

Excellent cost of ownership over a 5 year period (receive section 179 tax benefits during first year); customer owns license

Customer owns all equipment including hardware, software and data

Vendor manages backups allowing customer to focus on use of application

May include or exclude start-up costs to lower/raise monthly payment amount

Faster implementation time results in training occurring earlier in the project timeline

Device interface/integration almost as easy as standard option

Provides good return on investment as in standard option, with added benefits of:

Less expensive option (than standard)

Vendor manages server - located at vendor site

Managed server approach - provides client w/benefits of in-house server combined w/those of a web based solution

Client assured high availability & reliability w/out costs of managing system internally or paying third party network admin vendors

Client may access server anywhere, anytime - limited only by user access privilege(s)

Client assured of running very latest releases with zero client side maintenance

Client can interface w/third party systems in a manner not common w/standard web based solutions

Cons

Access is limited via internet connection; speed dependent on connection; additional users will slow down overall speed of workflow

ASP/Hosted (Medix owns server AND they make no financial commitment to purchase MicroMD)

Pros

Perceived as least expensive option even though cost per physician per month may be the same as standard or co-location option(s)

Pre-delivery implementation time is minimal resulting in training occuring earlier than with a standard or co-location option

Vendor manages backups

Cons

Customer does not own application software

Customer has no control over how data is managed & secured

Access is limited via internet connection; speed dependent on connection; additional users will slow down overall speed of workflow

Cost of ownership is typically higher than standard or co-location option(s); little or no return on investment

Maintenance cost is bundled into monthly fees therefore customer is unaware what they are paying for any particular aspect of the system

Customer is required to pay start-up expenses and any incremental service fees above and beyond the monthly fees

Customer fully responsible for hardware at customer site

Customer is not eligible for IRS section 179 deductions since this option is considered an expense