



Data Center Hosting Solution



AHA Solutions Due Diligence Process™

By consistently applying a formal due diligence process, AHA Solutions, Inc., an American Hospital Association (AHA) member service, identifies products and services that help hospitals achieve operational excellence.

When hospitals select a solution earning the AHA Endorsement, they can be confident it has met the AHA's highest standards.

As hospitals prepare to demonstrate Meaningful Use, having the expertise and supporting infrastructure to properly deploy Healthcare Information Technology (HIT) investments has become critical. Adoption of HIT is now central to delivery of health care, requiring hospitals to have ever-increasing levels of IT sophistication. The majority of, if not all, hospitals do not list IT services as a core competency. Hosting solutions offer hospitals cost-effective, state-of-the-art tools and technologies that enable reliable access to data and resources, allowing health care providers to focus on patient care.

We're here to help.





We **identify** challenges.

We **endorse** solutions.

We **collaborate** with innovative companies.

Your Partner to transform health care.

About AHA Solutions

AHA Solutions, Inc. is a resource to hospitals pursuing operational excellence. As an American Hospital Association (AHA) member service, AHA Solutions collaborates with hospital leaders and market consultants to conduct product due diligence and identify solutions to hospital challenges in the areas of care continuum, clinical integration, cultural transformation and financial sustainability. As a subsidiary of the AHA, the organization convenes people with like interests for knowledge sharing centered on timely information and research. AHA Solutions is proud to reinvest its profits in the AHA mission: To advance the health of individuals and communities.

For more information about solutions with the AHA Endorsement and the *Signature Learning Series*[™], please visit www.aha-solutions.org or call 800.242.4677.