

➔ Information Solutions that
**Connect. Protect.
Innovate. Collaborate.**

What can we do for you?

ASCC has the expertise, innovative thinking, and resources required to help you take maximum advantage of today's most advanced technologies. Our technology solutions can help you increase productivity and efficiency, while responding more effectively to today's complex business challenges.

Call: 260.497.1776
Fax: 260.487.2133
Visit: www.as-cc.com

➔ ASCC's technology solutions enable users to improve productivity and maximize profitability.

What can we do for you?



➔ Leading-edge Technologies

Improved Information Management

Advanced Systems Computer Consultants (ASCC) is Indiana's premier source for complete multi-platform technology products and services. By defining, designing, developing, testing, and implementing new and improved systems for our clients, our experts align information technology strategies with business goals.

In addition, we partner with some of the industry's technology leaders to provide integrated solutions that help you successfully address today's most demanding challenges.

We are also part of EMCOR Group, a solid and financially strong Fortune 500® company with more than 50 consecutive quarters of profitable operation. Add this strength to our expert services, and you have an information technology (IT) service provider with the resources, experience and capabilities you need.



Customized Consulting

ASCC tailors its consulting services to your individual organization's needs. Whether it's architecting a solution, outsourcing IT management or providing technical support, our customized results-driven consulting services help you apply the power of today's technologies to increase your business's growth and profitability.

Configuration & Implementation Services

We can help you design and implement state-of-the-art information systems. When configuring your system, we're brand neutral. We select from over 100,000 products by leading manufacturers, such as IBM, Hewlett-Packard, Lenovo and Sony to develop the systems and equipment that are exactly right for you.



Infrastructure Technology Solutions

By helping you make the right infrastructure decisions, we can improve your information systems' management and data integrity, making your organization more productive and reducing operating costs.

Our infrastructure technology services include:

- » Server Selection / Consolidation
- » Virtualization
- » Business Continuity

Application Development

Using proven professional software development methodologies, ASCC can plan, design, and build customized software solutions in a wide array of languages. This lets us provide tailored applications with the features and functionality required to perform your most vital business tasks faster, better and more efficiently.

Application Integration

Our application integration services make information more accessible across your organization, enhancing communication and increasing efficiency. At the same time, we help you protect your systems against viruses and other external threats, keeping your systems functioning properly, and your data safe and secure. This lets you respond more rapidly, effectively and competitively in today's ever changing environment.

To help you obtain these benefits, we can integrate a wide range of applications, including:

- » eCommerce
- » Enterprise Content Management
- » Supply Chain Management
- » Website Development
- » Workgroup Collaboration Tools

Systems Administration & Management

ASCC helps clients implement the system management disciplines required to minimize downtime and maximize value. These include:

- » High-Availability Planning
- » Security Assessment
- » Performance Analysis
- » Disaster Planning

Support Services

When you need support, our leading-edge tools and advanced expertise provide the peace of mind that comes from knowing your IT environment is running smoothly. We offer technology asset management, manufacturer software and hardware maintenance, and extended support services.