

# CUSTOM SOFTWARE & DATABASE DEVELOPMENT

From simple SharePoint® deployments to proprietary .NET™ applications with advanced SQL database clustering, Atomic's highly-skilled Software Development team can **turn your technology dreams into business reality.**

## MULTI-PLATFORM

Developed in .NET or PHP, our solutions are built on the application framework that best serves your needs.

### LIMITLESS POSSIBILITIES

- ▶ Web and platform integrations
- ▶ Custom SharePoint sites
- ▶ Custom CMS development
- ▶ eCommerce solutions
- ▶ Accounting applications
- ▶ Product/inventory applications
- ▶ Warehousing applications
- ▶ Value chain/supply management
- ▶ Database design & optimization
- ▶ Database DR management
- ▶ Database administration & dev

#### Microsoft Partner

Silver Hosting  
 Silver Server Platform  
 Silver Application Development  
 Silver Collaboration and Content  
 Silver Midmarket Solution Provider



### OUR DEVELOPMENT PROCESS

- |   |   |   |  |
|---|---|---|--|
| <p>▶ <b>Analyze &amp; Design</b></p> <ul style="list-style-type: none"> <li>- Identify the intended audience, business processes, desired feature-set and functionality</li> <li>- Create wire frames</li> <li>- Document features, functions, accessibility and roles</li> </ul> | <p>▶ <b>Develop</b></p> <ul style="list-style-type: none"> <li>- Prepare project plan with milestones/budget</li> <li>- Develop custom solution per client requirements</li> <li>- Review code releases with client and make revisions</li> <li>- Quality assurance testing</li> <li>- Deploy to staging and production environments</li> </ul> | <p>▶ <b>Train</b></p> <ul style="list-style-type: none"> <li>- Write documentation</li> <li>- Record webinars and walkthroughs</li> <li>- Perform group training, online training, one-on-one training</li> <li>- Optional development team mentoring and collaboration services</li> </ul> | <p>▶ <b>Support</b></p> <ul style="list-style-type: none"> <li>- Server maintenance and management</li> <li>- 24x7 end-user support</li> <li>- 24x7 NOC monitoring</li> <li>- On-going development support</li> <li>- Break fixes</li> </ul> |
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