

Microsoft Dynamics NAV Services at Congruent

Microsoft
Partner



Gold Application Development
Silver Collaboration and Content



MICROSOFT DYNAMICS NAV SERVICES

- Consulting
- Implementation
- Development
- Customization
- Integration
- Support
- Upgrade
- Training



DYNAMICS NAV COMPETENCIES

NAV-Web Based Client (RTC)

- .Net Interoperability
- SharePoint Integration
- Web services
- RTC with Remote Access
- NAV 2013
- Create client Add-Ins
- Dashboards
- Tree map visualization of business data
- Transformation of forms into pages for RTC
- RTC Report layout designs
- CRM Integration



Tools & Integrations

- Employee Portal
- Outlook Integration
- C / AL
- Power Pivot
- BizTalk
- ADCS
- Business Notification
- Business Analysis
- Report Designer (RDLC)
- Integration through third party tools
- Custom functionality through IDE, SSRS Reports



Migration & Upgradation

- Objects Migration
- Data migration
- Maintenance & Support
- SQL Migration
- Upgradation of existing version to NAV 2013



Reporting Tools

- Navision Reports
- SSRS Reports
- RDLC
- Excel Reports
- Power Pivot
- Crystal Reports



WHOM DO WE SERVE

For Customers



Dedicated Offshore Team

- Development
- Support
- Maintenance

For ISVs



Technology Experts

- Design
- Development
- Testing
- Enhancements

For Partners



Scalable Virtual Team

- Upgrade
- Migration
- Customization

American Regulatory Agency

“Congruent has been highly responsive to our needs, and they have been constant professionals in helping us manage the project. We have been especially pleased with their ability to manage scope issues quickly and effectively, ...

We are also working with an offshore team, and they have done an outstanding job of making sure language barriers do not lead to any misunderstandings. Communication has been remarkably clear, considering the circumstances”

If you are interested in our services or have any queries, please write to us at

info@congruentsoft.com

or visit

www.congruentsoft.com

for more information.

Thank You