Conga Composer Accelerator

Achieve greater ROI with a faster go-live

Conga Composer Accelerator introduces simplicity and injects speed into your implementations.

A Conga Composer Accelerator from Conga Professional Services gets you up and running faster with proven processes, best practices, and Conga expertise. This is a Conga Professional Services pre-packaged, low-cost, and quick-to-implement solution to achieve greater ROI, a faster go-live, and set you up to easily expand.

Accelerator Package	Start to Go-live	Associated Product
Conga Composer Accelerator	3 Weeks	Conga Composer

Industry Challenges

- Complex Salesforce data structures, easy to over-complicate projects, scope creep, and time delays
- Self implementations can delay time to realize ROI and to see efficiencies of the new solution
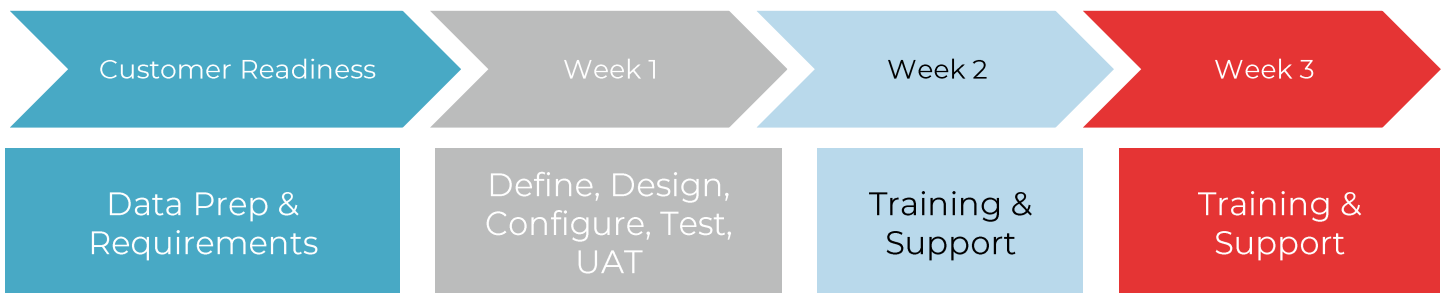- Unknown and variable implementation costs

Accelerator Benefits

- Improved Efficiency: Solution designed and built by Conga industry experts with 15+ years of document generation experience provides a high-quality, scalable solution.
- Reduced Costs: Proven methodology with a fixed fee of professional services to reduce risk and incorporate customer-specific configurations.
- Enable your team: Training and support from our services team included to help your team expand the solution

A great experience overall. We had good, timely interactions and we came away with a good solution for our organization.

Conga Composer Accelerator Features & Scope

Included Conga Composer Standard Features	Conga Composer Accelerator Base Package
1 Composer template: • Up to 2 dynamic pricing tables • Up to 5 if/then statements • Up to 15 merge fields • Up to 3 queries	✔
8 hours of training and support • Four 2-hour training sessions over 2-weeks	✔

Implement with confidence using our proven methodology

Customer Readiness	Week 1	Week 2	Week 3
Data Prep & Requirements	Define, Design, Configure, Test, UAT	Training & Support	Training & Support

- **Customer Readiness Phase:** Work with the customer to prepare data and key requirements

- **Define, Design, Configure, & Test:** Configure a defined scope with defined sprints where the scope and requirements are confirmed by the customer. Solution is configured and deployment plan is developed.

- **UAT (User Acceptance Testing):** The customer confirms the system is configured according to agreed-upon requirements and design.