## THE PROJECT CHECKLIST

FOR

## DYNAMICS 365 BUSINESS CENTRAL INTEGRATIONS





Your next Microsoft Dynamics 365 Business Central integration project can be a huge success. Utilize our recommended integration project checklist to ensure you don't miss a step in the process.

- Identify key team members needed for project.
- Include skilled communicators who know the source and destination data.
- Ask key team members to join the project.
- Set and conduct kick-off meeting.
  Review project goals.
  Determine responsibilities of each team member.
  Establish a time frame.
- Complete action items from each kick-off meeting & report back to the project manager.
- Engage a strategic integration partner. (Optional, but recommended).
- Schedule demos to see recommended integration solutions.
- Set up post-demo calls with technical team to ask final questions.
- Select solution, as well as training and support plans.
- Schedule training for team members working with solution.





- Prepare through project scope, which includes: Determining the phases and order of data to be integrated. Identifying all prerequisite data identified up front.
- Get sign off from all project team members.
- Complete training.
- Train certification test(s) to ensure training was successful.
- Set date for product install and all elements of integration project.
- Ensure all pre-requisites are met for selected solution, according to guidelines via product manual.
- Install integration solution in test environment.
- Specific to Dynamics 365 Business Central, make sure the objects that you'd like to integrate with are published as services in Dynamics 365 Business Central.
- Build integration 1 per project scope.
- Review integration with team to ensure all requirements have been met.
- Conduct appropriate testing starting with a small number of records and add more.

Test 1-3 to 5 records with different values.

Test 2 – use 20 to 50 records.

Test 3 - test with a full set (100+) records if possible.





## INTEGRATION CHECKLIST

- Create next integrations for phase 1 and follow same process as above.
- Test all integrations to ensure they are working successfully.
- Document all data sources, destinations, customizations and validations added, email notifications set up, key considerations and over all purpose of integration – for each integration created.
- Move integrations from production to live.
- Test again.
- Review integration in live environment with appropriate team members.
- Determine ROI for communication to key stake holders.
- Communicate integration changes and benefits to team members.
- Ensure technical support is available if issues arise with integration.
- CELEBRATE your success.
- Begin to identify integrations needed for phase 2 of integration project plan.



We'd love to hear from you and look forward to discuss making Dynamics 365 Business Central integration easy using **SmartConnect**.



www.eonesolutions.com | +1.888.319.3663 | sales@eonesolutions.com