

THE FUTURE OF FINANCE FUNCTIONS

The value of Integration

AQi//A

Who am I?!!



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What is integration?

"System integration is defined in information technology as the process of linking together different computing systems and software applications physically or functionally, to act as a coordinated whole."

What is your existing set up?

- Bookkeeping
- Legacy ERP
- Postmodern ERP









Why integrate?

- Add value to the customer !!!
- Reduce Cost
- Free up resource
- Reduce Errors
- Improve data quality
- Improve Efficiency
- Enable Scalability
- Increase Security
- Support the move towards an analytical future







Plug ins - APIs







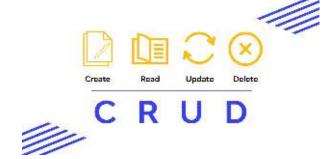






Considerations

- Cost v Value
- Always buy tech with open api
- Ask supplier about integration limitations
- C.R.U.D
- Single source of the truth
- Strong, simplified and scalable processes first
- Staff communication key
- Development resource
- Be aware of company wide integration plans
- Avoid integrations for the sake of it
- Managing 'Big Data'







Areas to integrate...

- Any software in your business !!!!
- Interdepartmental
- Around the business

Most common; Expenses, CRM, Business Intelligence & Excel.

Others areas included; Point of Sales, eCommerce, HR, Open Banking, Timesheets, Payroll, OCR, Credit Control, Asset Management, Inventory, Cashflow, Customer Portals, Operational Technology and 'In-house' 'bespoke' Technology





10 Part Series

- 1. Is now the right time to change? (8/3/2022)
- 2. Why Strong Foundations are key to your departments' success (5/4/2022)
- 3. What is True Cloud Accounting? (10/5/2022)
- 4. Ensure you are able to scale alongside your growth ambitions (14/6/2022)
- 5. Automation in Finance (12/7/2022)
- 6. The value of Integration (9/8/2022)
- 7. What should I expect from Reporting (13/9/2022)
- 8. Improve your Month-end close (11/10/2022)
- 9. Get it right Do's and Don'ts / Procurement Checklist (8/11/2022)
- 10. How to review the software market (13/12/2022)



