

INTEGRATED SOLUTIONS

BUILDING ONE-STOP SOLUTIONS FOR SMES



What is ERP?

- Integration of Business Processes
- Group of processes, applications and technology
 - Network and Systems Infrastructure
 - Databases
 - Applications to support business processes like Manufacturing (Make), Procurement (Buy), Warehouse(Store), Sales (Sell), Accounting (Track), HR, Payroll, etc
 - Middleware

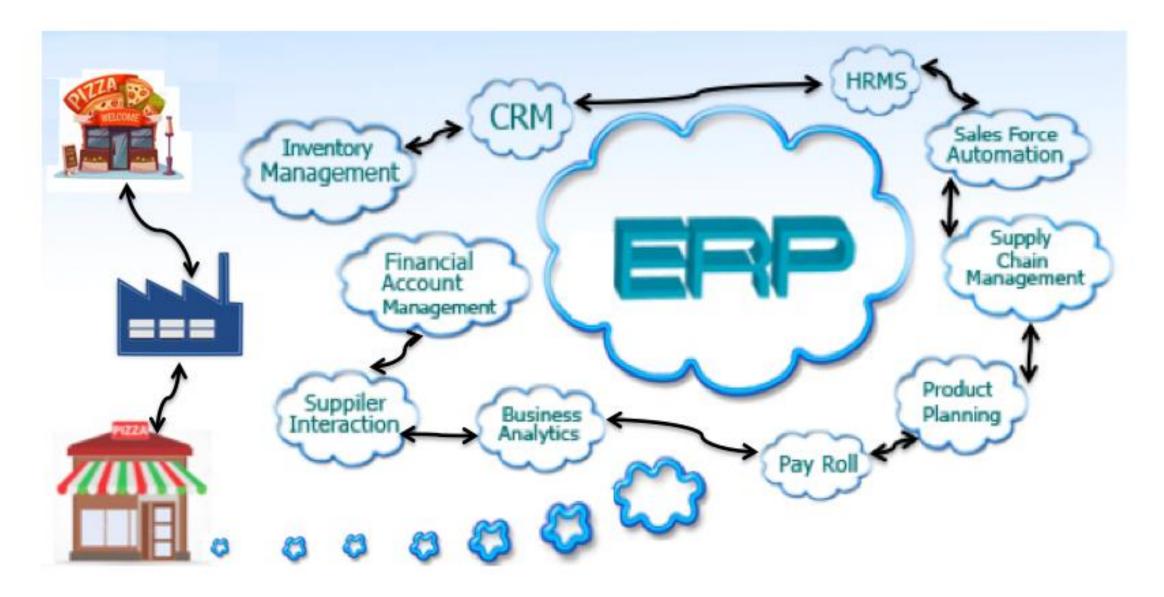
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ERP SOLUTION PROVIDERS

SAP and Oracle are Leading the Market in SG

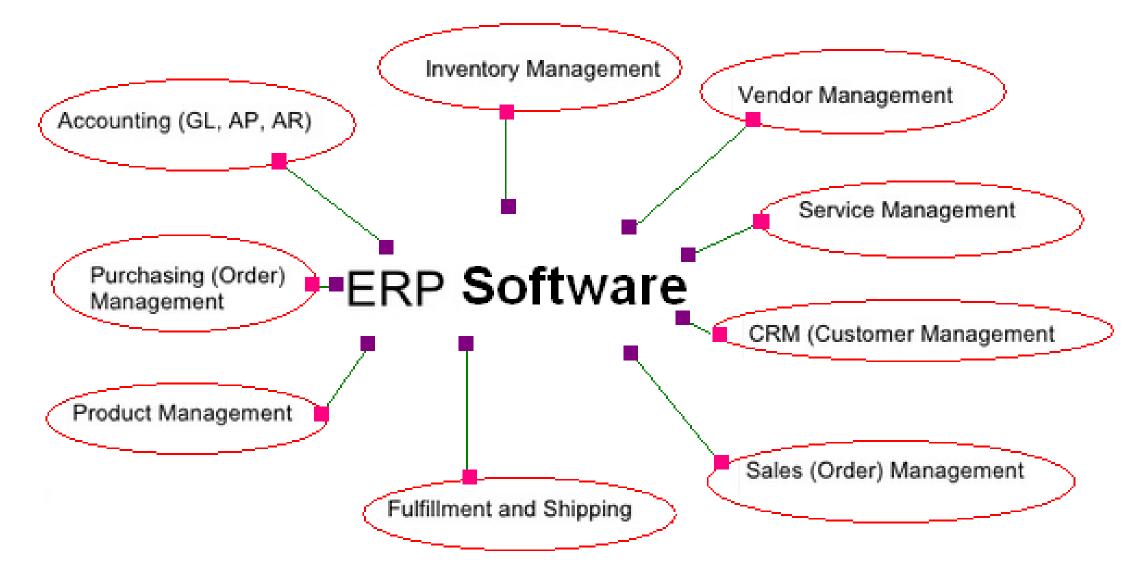
| Company | Traditional Strength | Upcoming changes | |
|----------------------------|---|--|--|
| 1. SAP | Logistics, Supply Chain Management, Sales and Distribution | Web Services, Integrated environment, NetWeaver platform | |
| 2. PeopleSoft _* | HR | Financials, Web Services, Small Business products | |
| 3. ORACLE° | Databases, Financials | Merger with PeopleSoft | |
| 4. SIEBEL. | CRM | N/A | |
| 5. Microsoft | SMB Market, .Net platform | N/A | |
| 6. | Supply Chain Management | N/A | |

Cloud-based ERP for SMEs



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ERP SOFTWARE



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Proposed ERP system

Following are the main characteristics of ERP

- 1. Flexible
- 2. Modular and Open
- 3. Comprehensive
- 4. Online-Connection with Other Systems
- 5. Best Business Practices
- 6. Multi-Facilities
- 7. Strategic planning
- 8. Optimize the data
- 9. Project Management
- 10. Automatic Functions

- Sales Management
- Purchase Management
- Customer Relationship Management
- Project Management
- Warehouse Management
- Manufacturing
- Accounting & Finance
- Content Management
- E-commerce
- Asset Management
- Human Resource Management
- Fleet Management
- Event Management
- Social Network
- Point of Sale
- Knowledge and Document Management
- Calendar
- Expense Management
- Time Tracking
- Employee Appraisals
- Manufacturing Resource Planning
- Portal
- Employee Directory
- Address Book
- Recruitment Process

Benefits of Our ERP

- Standardized processes
- Reduction in Cycle time and cost
- Effective utilization of resources
- Satisfaction to Customers
- Increase flexibility
- Improved information accuracy and decision making capability

Investment Plan \$1M

- ➤ Build ERP
 - Execute software development bid
 - Requirements analysis and software development
 - ERP Market Integration (second funding)
- ➤ Build out team (key personnel)
 - - Software Architect and PM 1
 - – Software developers -3
 - – UI/UX designer 1
 - – Business Development -1
- > Keep the lights on for 16 months

ERP Software Quotation

| NO | work phases | workload weight | Man days | unit cost | sum | notes |
|----|---|--------------------|--------------|-----------|--------------|---------------------------------|
| 1 | Preliminary investigation | 5% | 30 | 400 | \$12,000.00 | 2pp*15d |
| 2 | System requirements analysis | 15% | 80 | 400 | \$32,000.00 | 4pp*20d |
| 3 | Requirement review | 3% | 12 | 500 | \$6,000.00 | 4 pp*3d |
| 4 | System design | 19% | 120 | 800 | \$96,000.00 | 2 pp* 2 m |
| 5 | System implementation | 45% | 960 | 280 | \$268,800.00 | 8pp*4m |
| 6 | System α test | 5% | 80 | 220 | \$17,600.00 | 4pp*20d |
| 7 | System β test | 8% | 120 | 220 | \$26,400.00 | 4pp*1m |
| 8 | System installation, deployment and deliver | - | 60 | 200 | \$12,000.00 | 2pp*1m |
| 9 | System running test and maintenance - 2years | - | | | \$130,000.00 | 1pp*2y |
| 10 | Development platform and tools | - | | | \$10,000.00 | technical preparation and setup |
| | Predevelopment outcomes, technological and development risk | - | Confidential | | \$10,000.00 | documentation and |
| | Total (SGD) | | | | | 10 months |

Wanna reach out to us?

Luo Yongkai Zhu Yuanbo

asybzhu@gamil.com



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