



Product Overview



Process Scheduler



Enterprise Process Management Solution
An Overview



Enterprise Process Management

“Software Applications and Technology that **Define, Automate,**
Manage and Monitor Core, Extended and Expanded
Business Processes of an Enterprise”



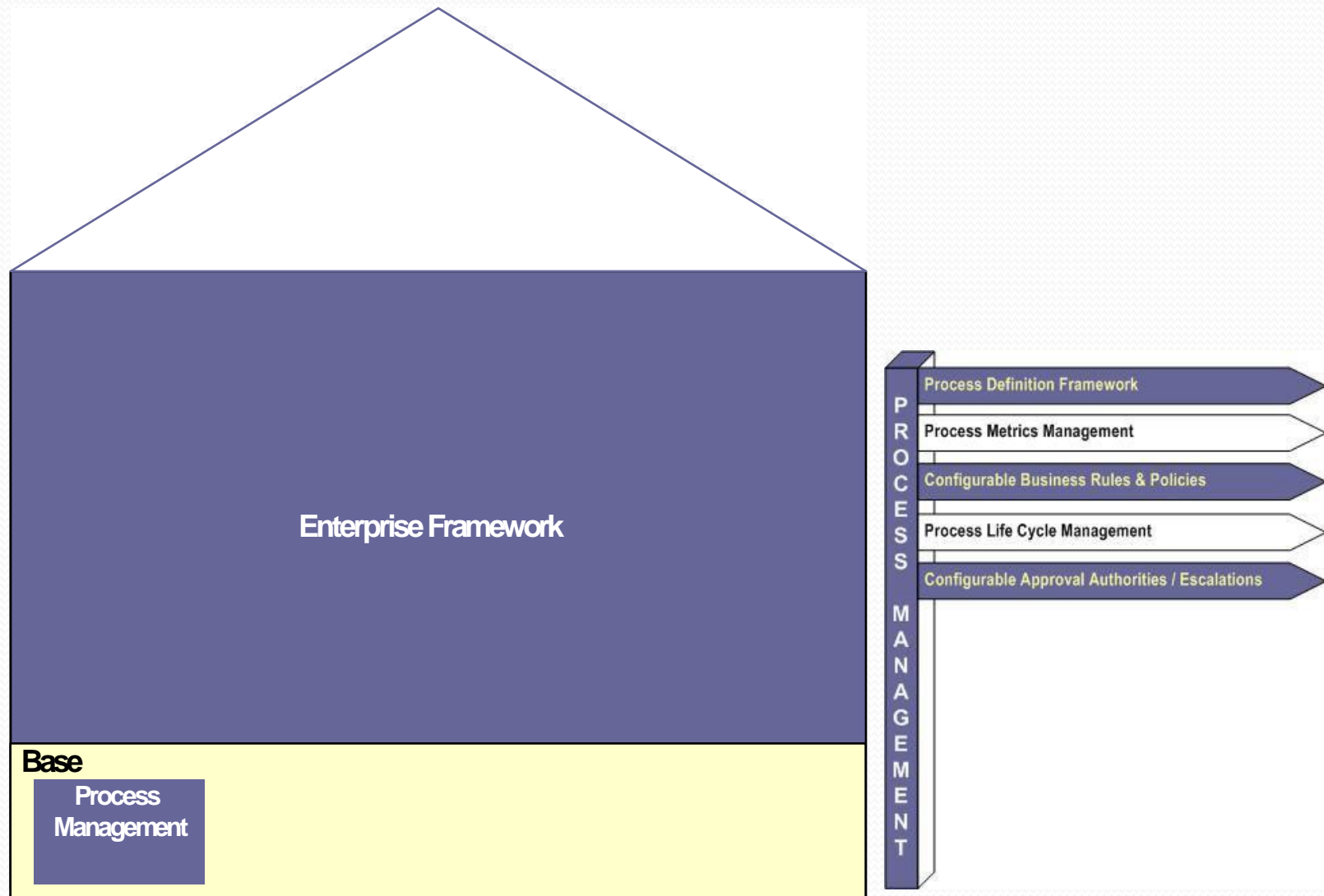
Enterprise Framework

Enterprise Framework



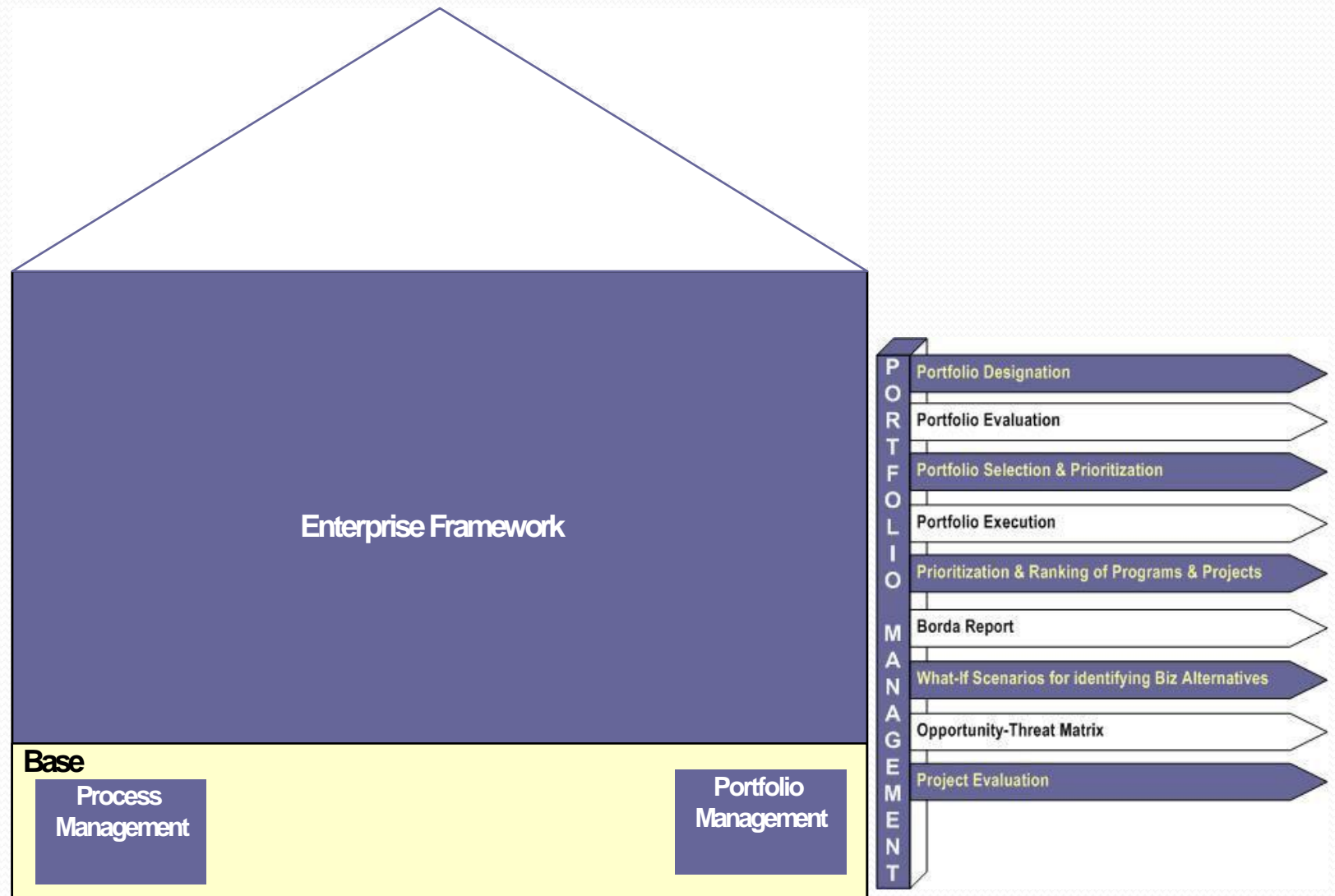


Process Management



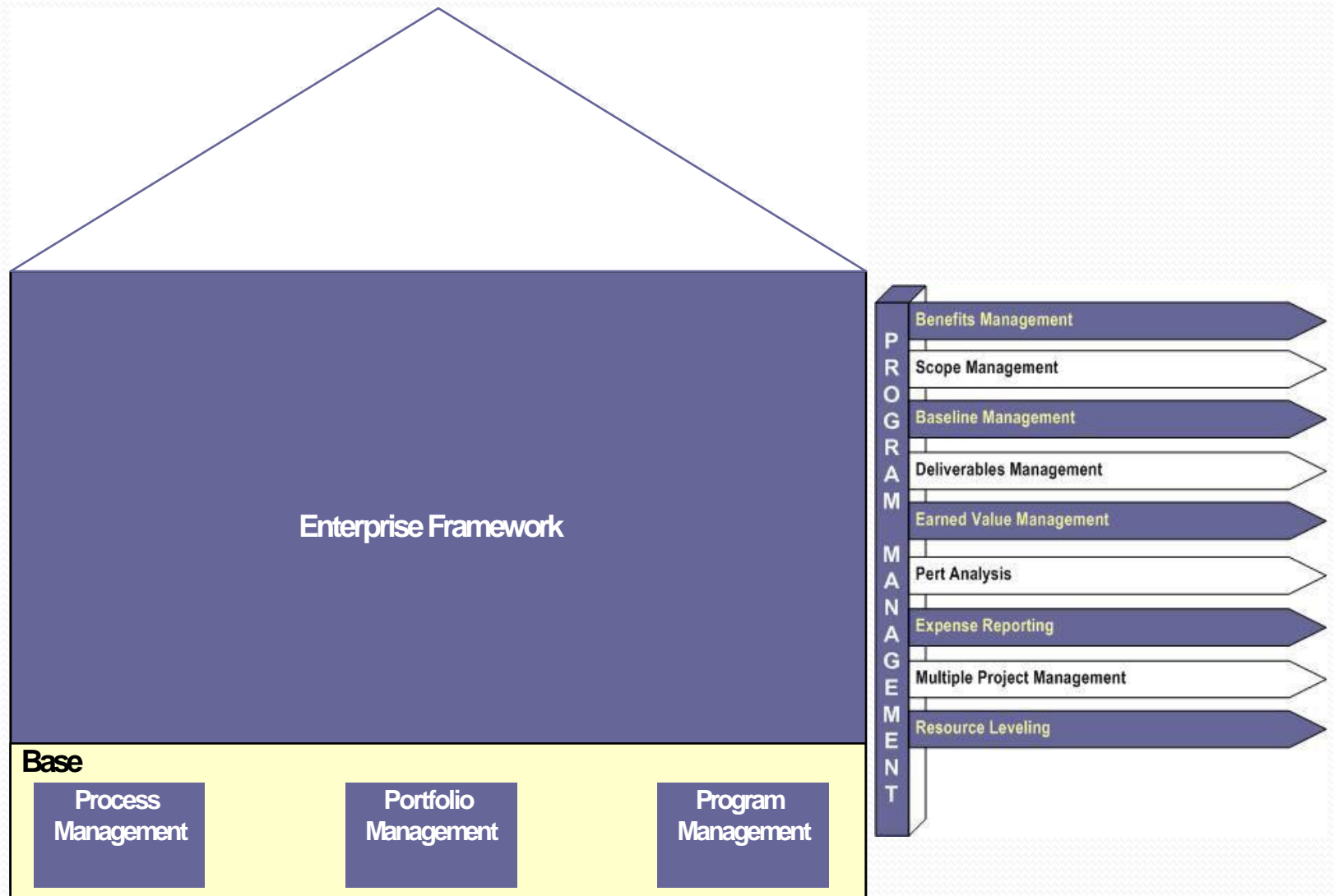


Portfolio Management



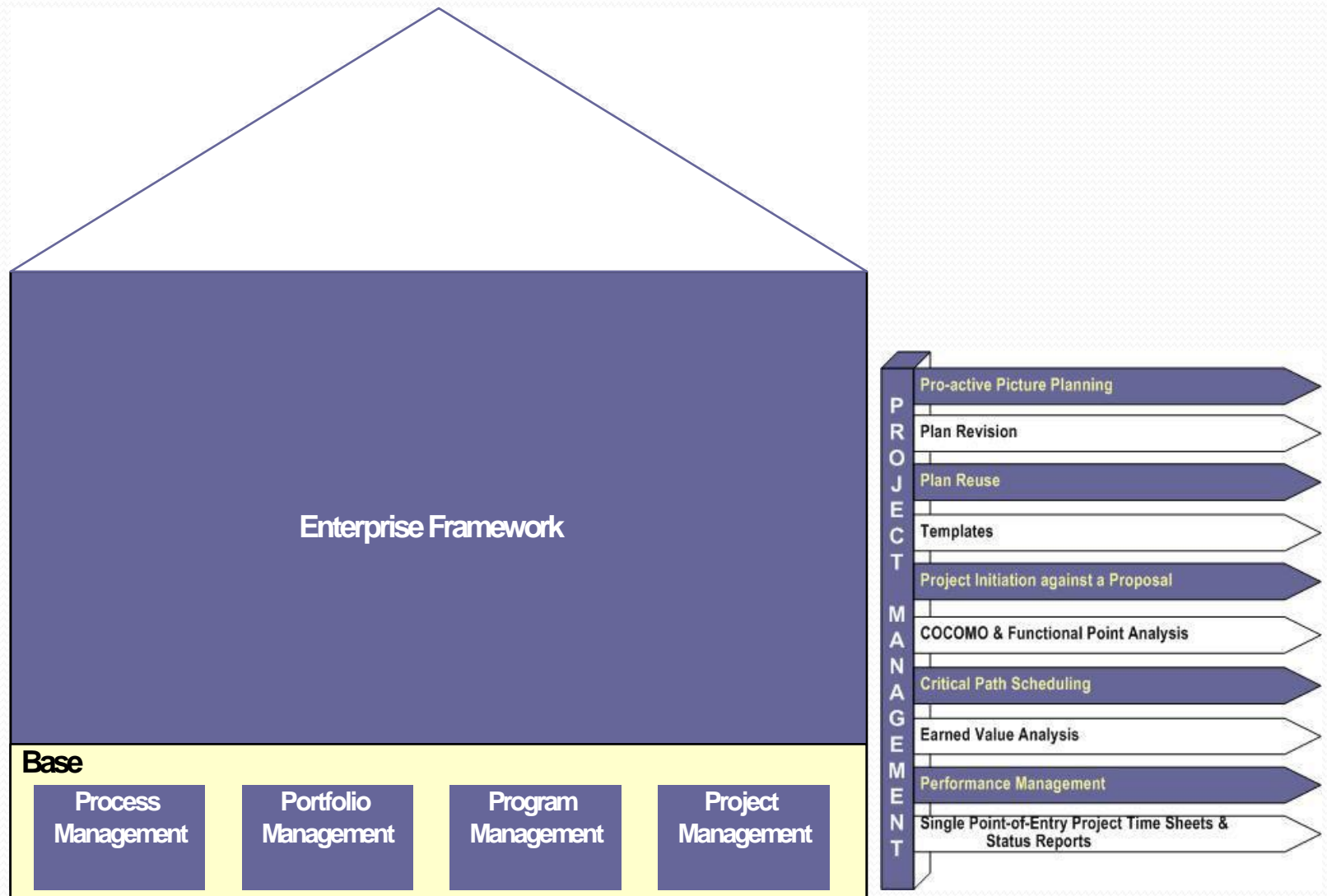


Program Management



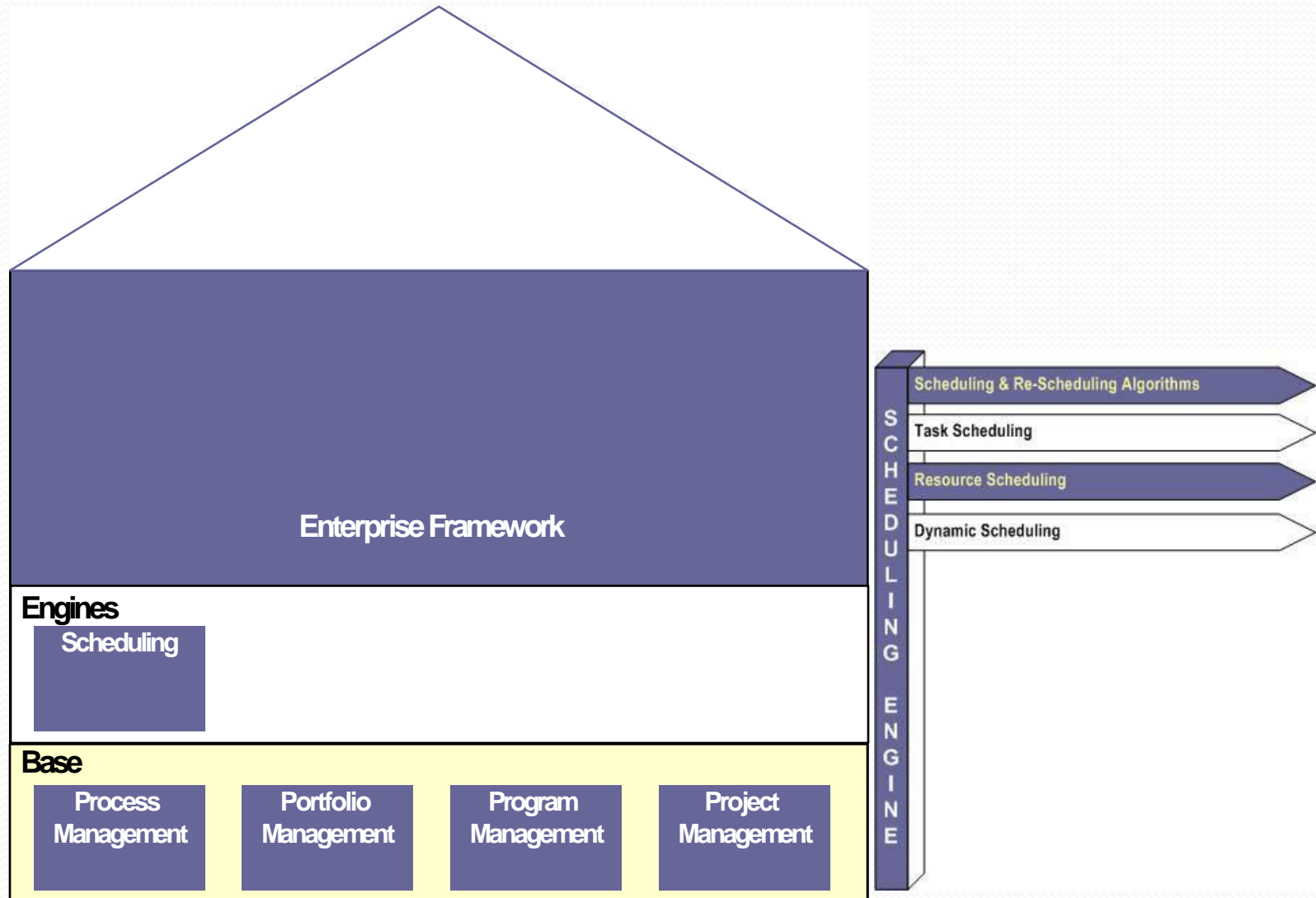


Project Management



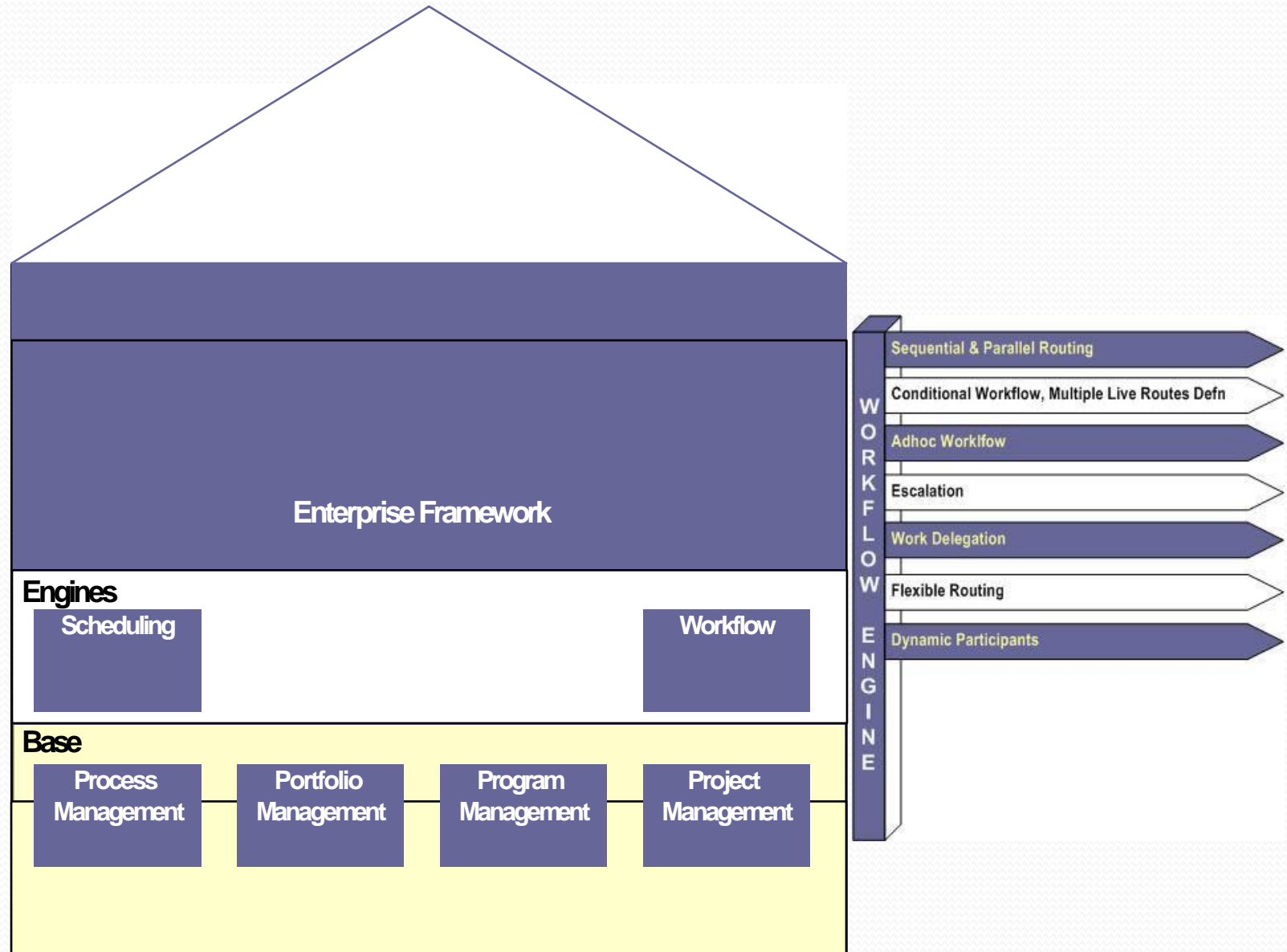


Scheduling



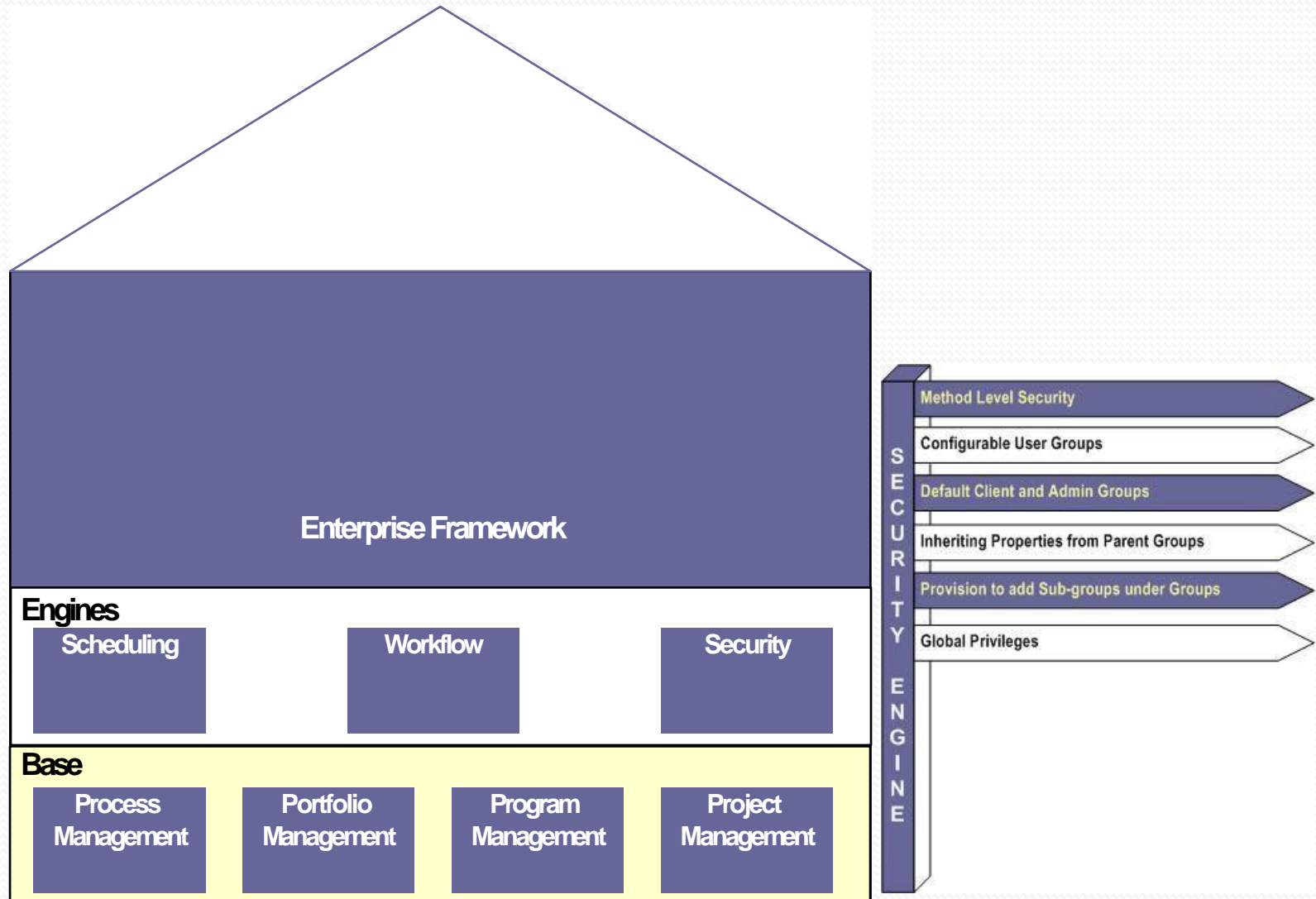


Workflow



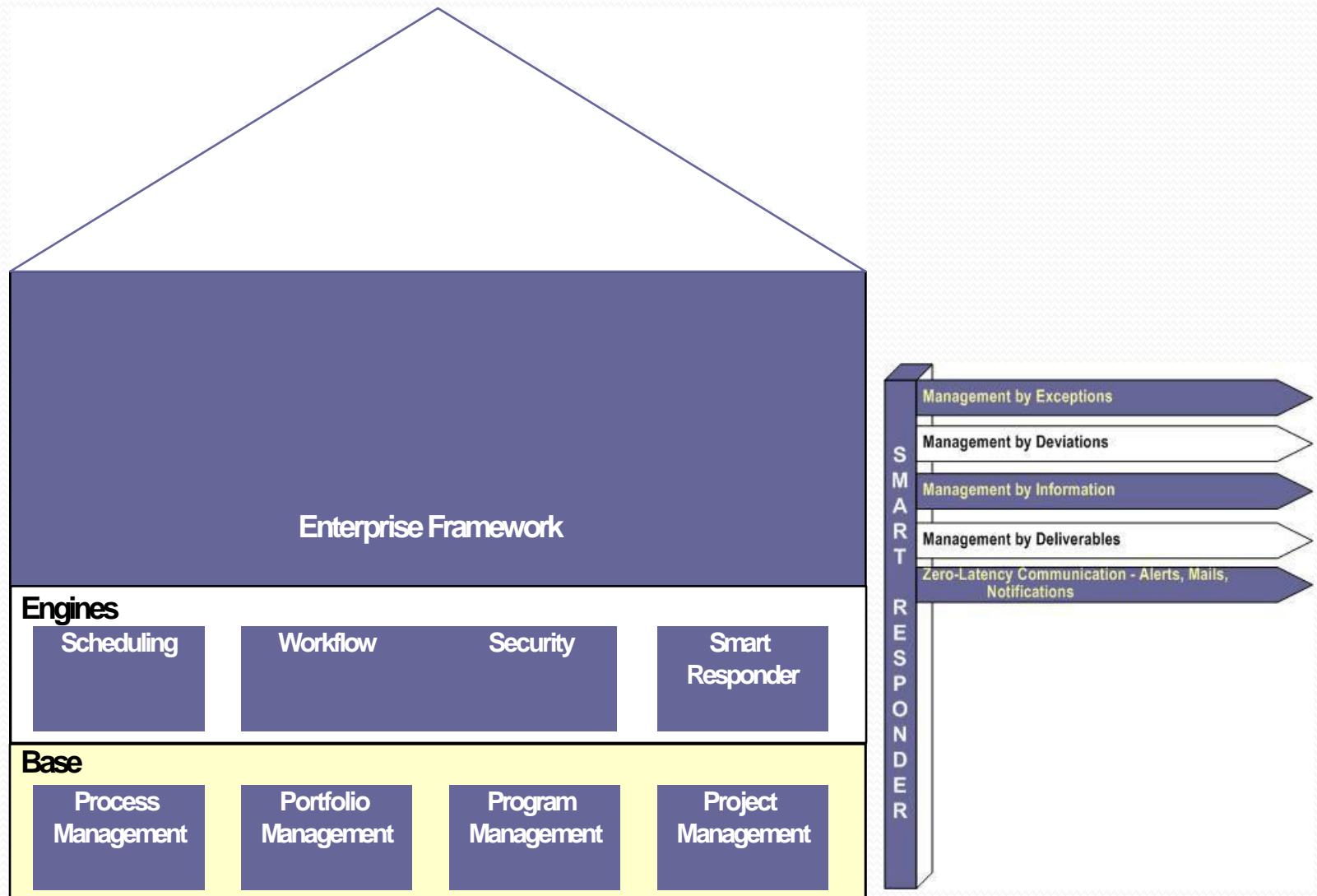


Security



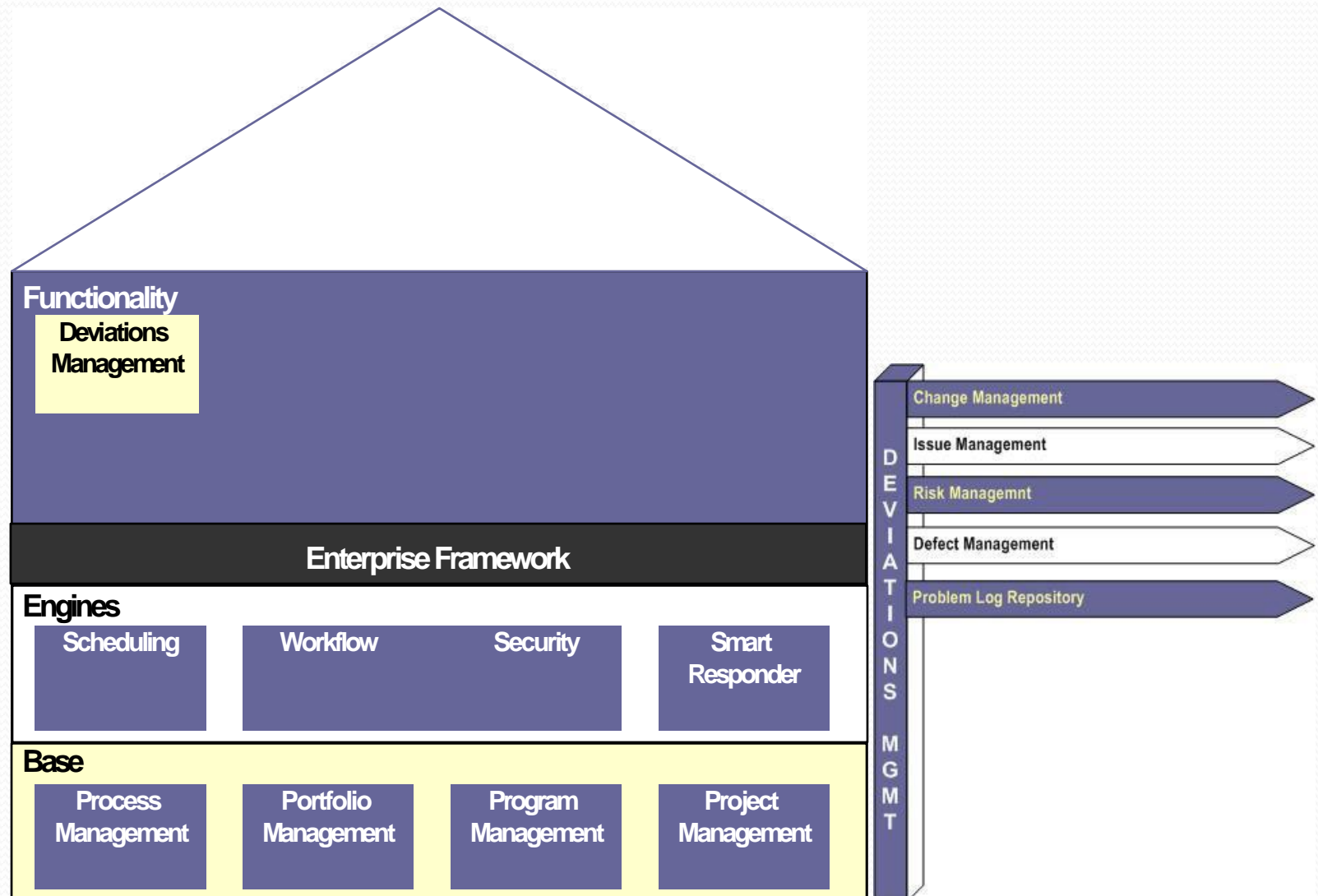


Smart Responder



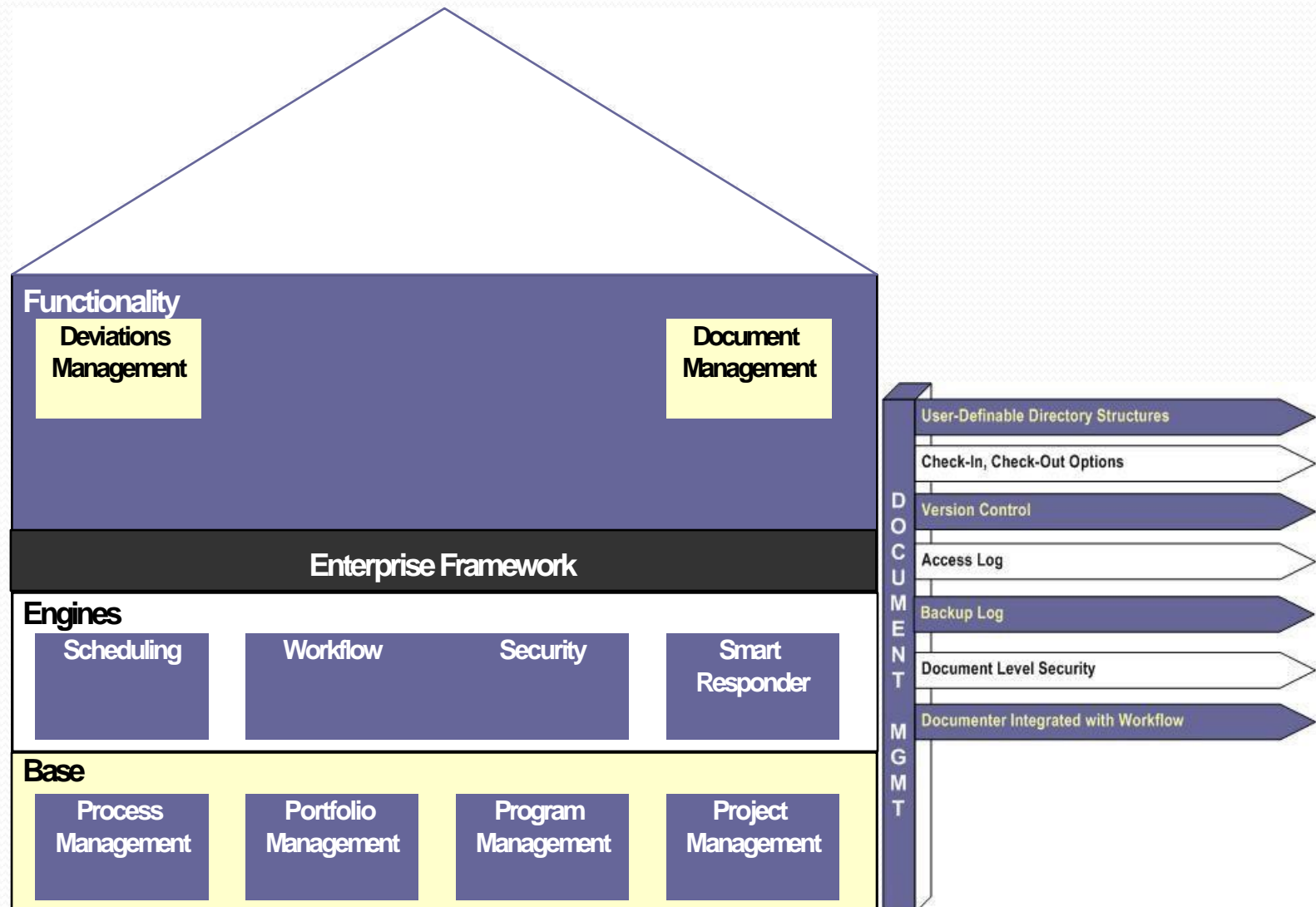


Deviations Management



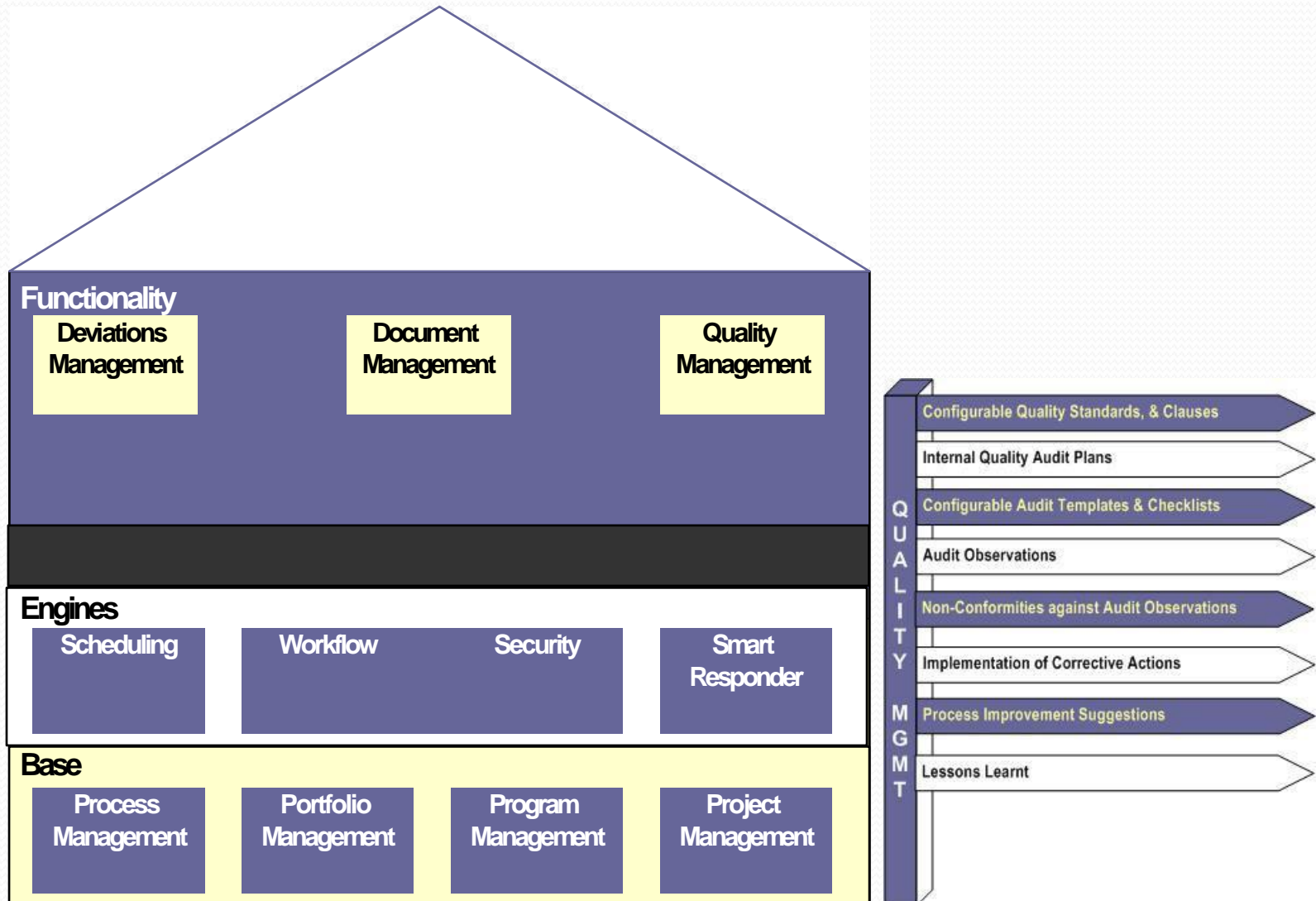


Document Management



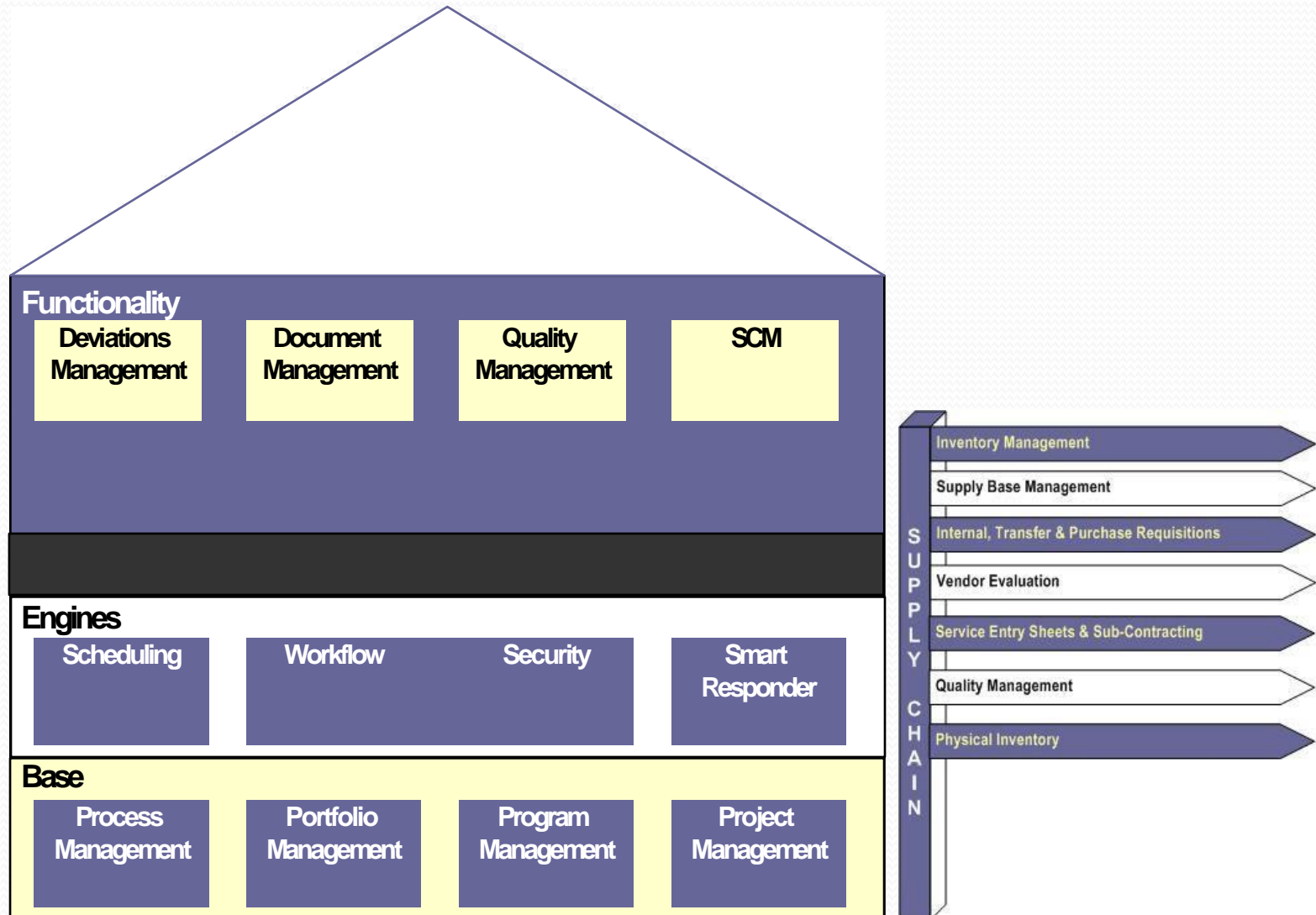


Quality Management





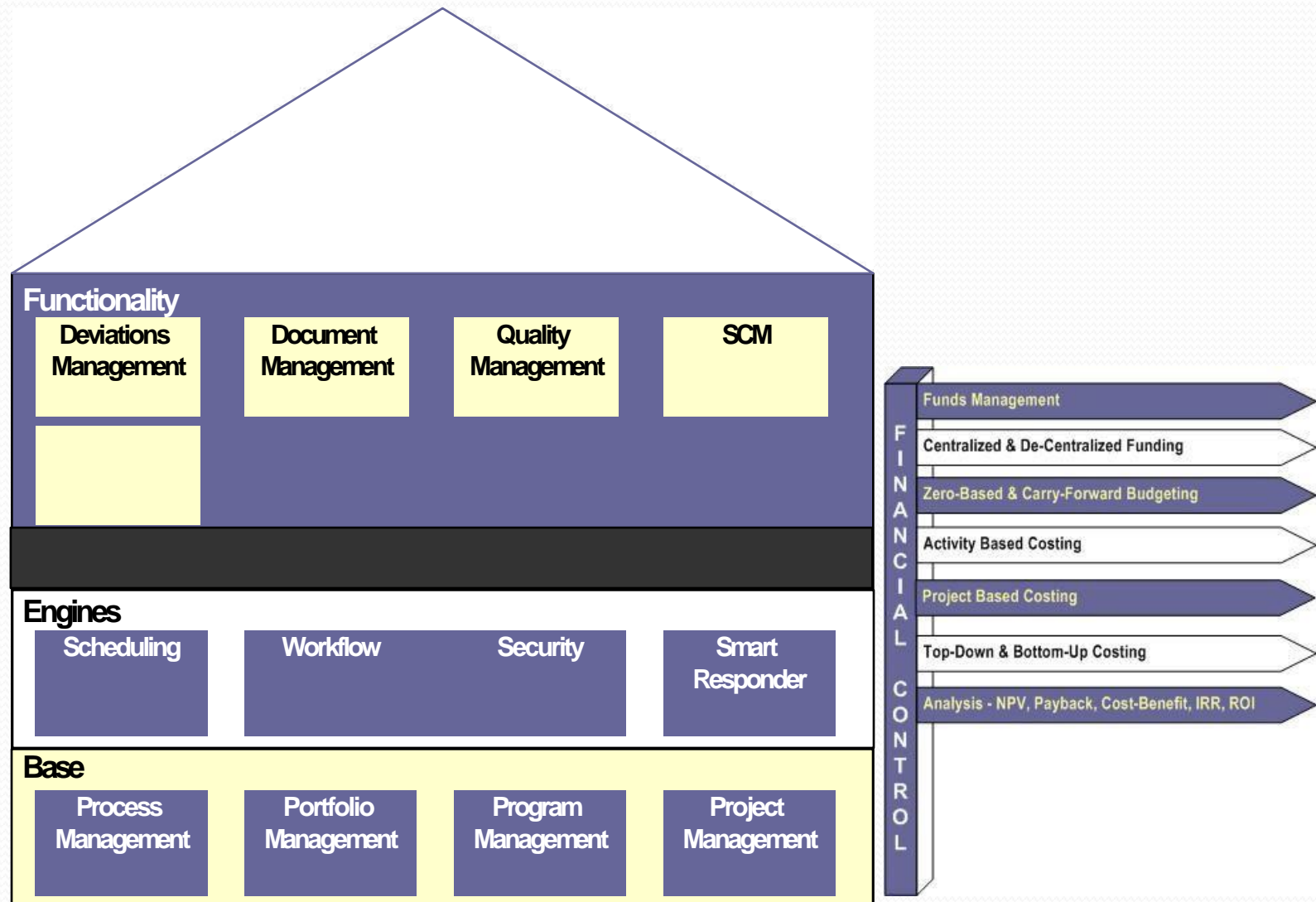
Supply Chain Management



Financial Control

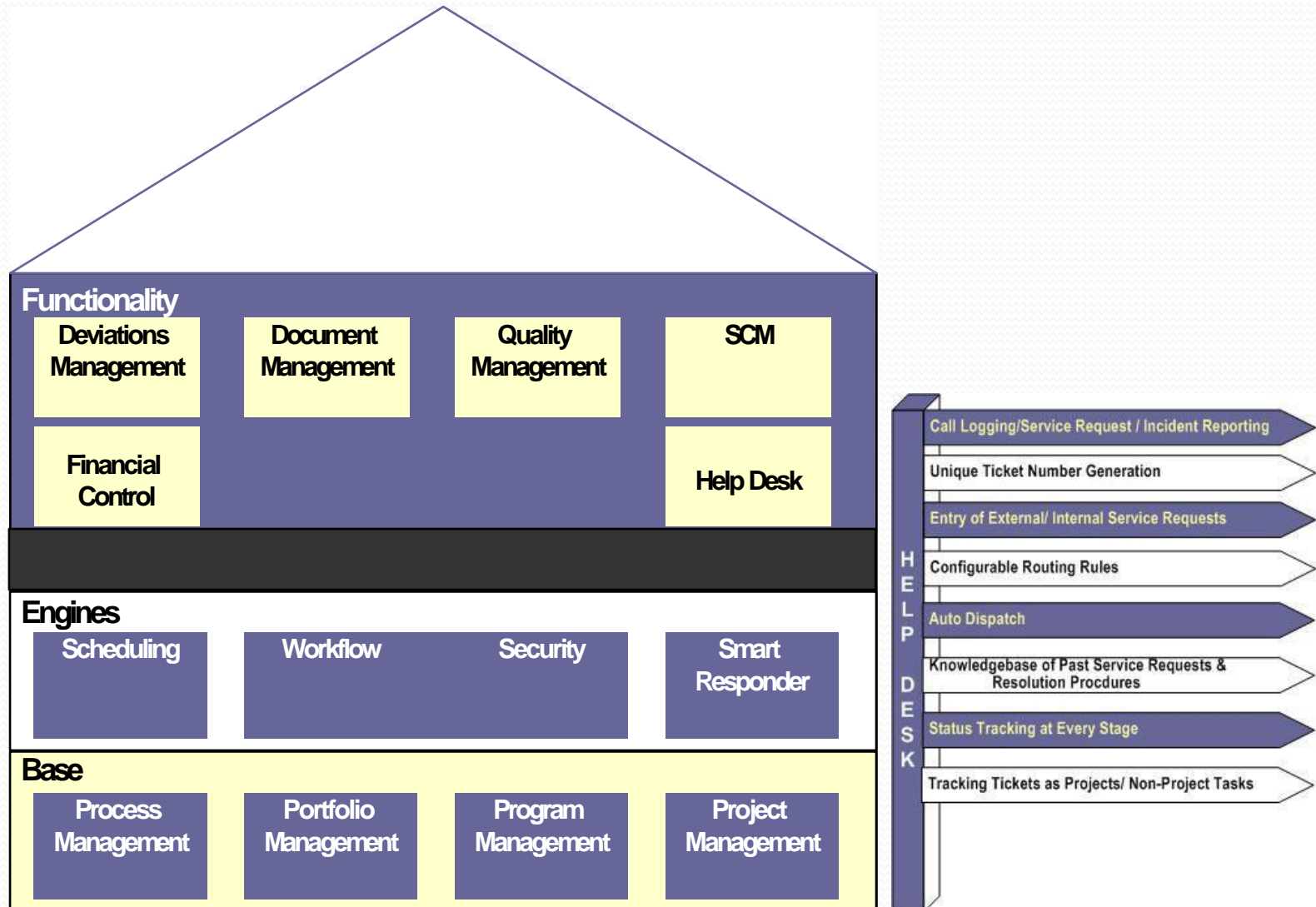


Proc
Scheduler



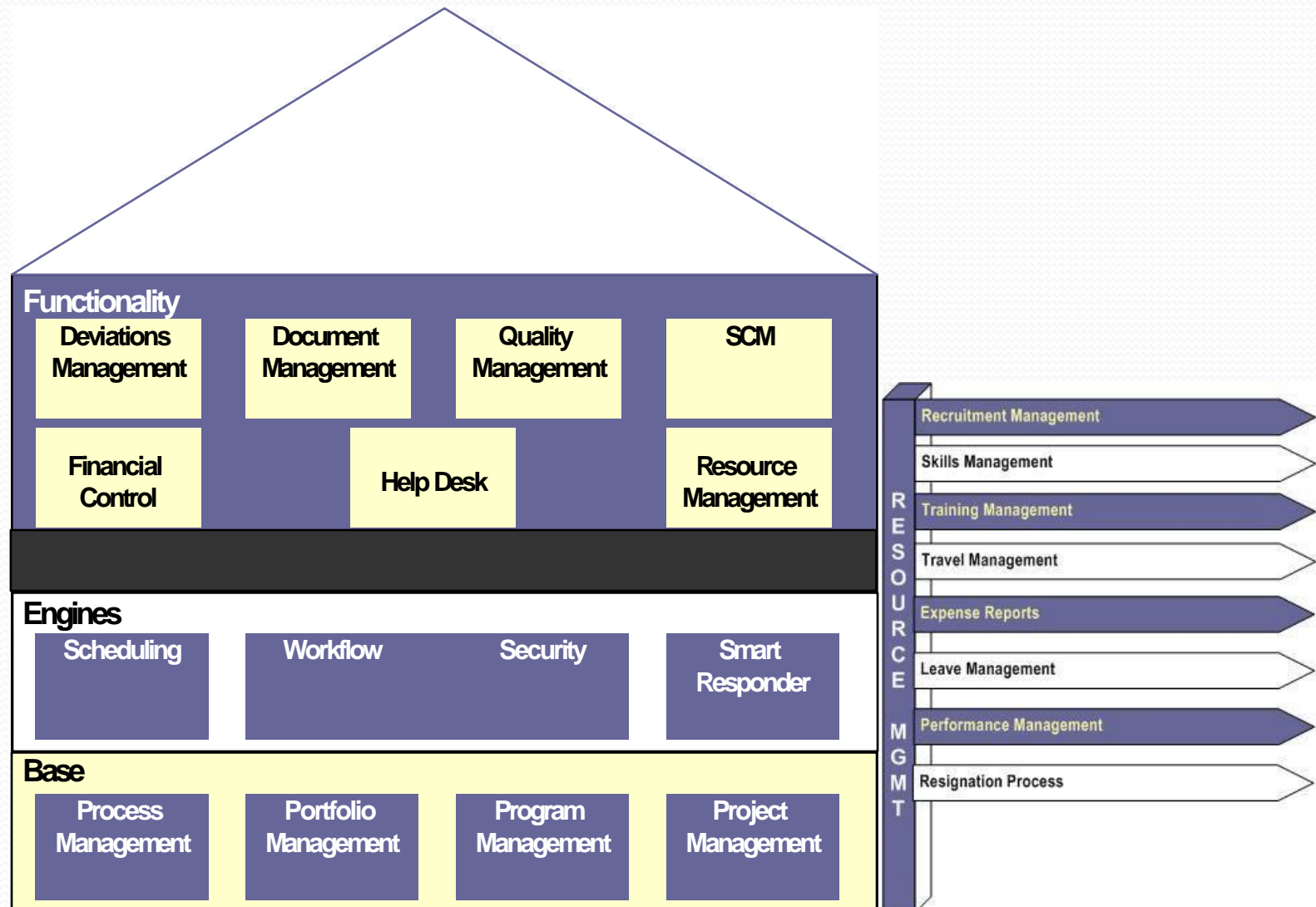


Help Desk



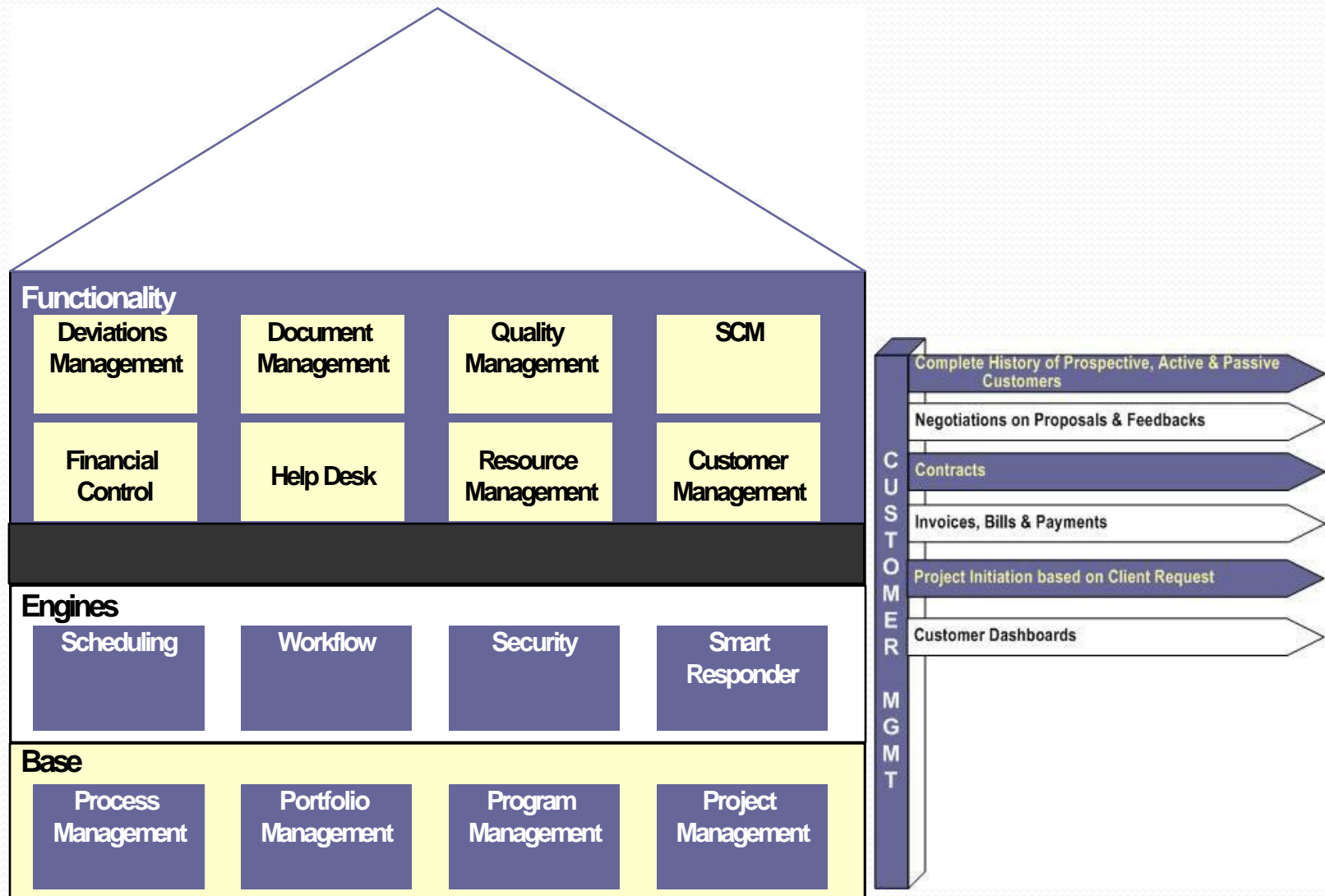


Resource Management





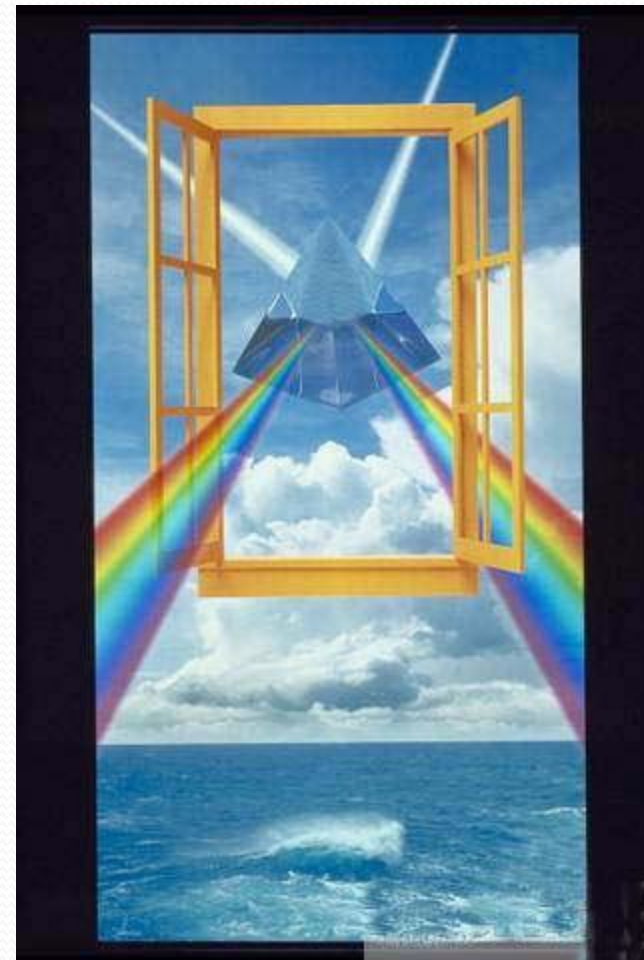
Customer Management





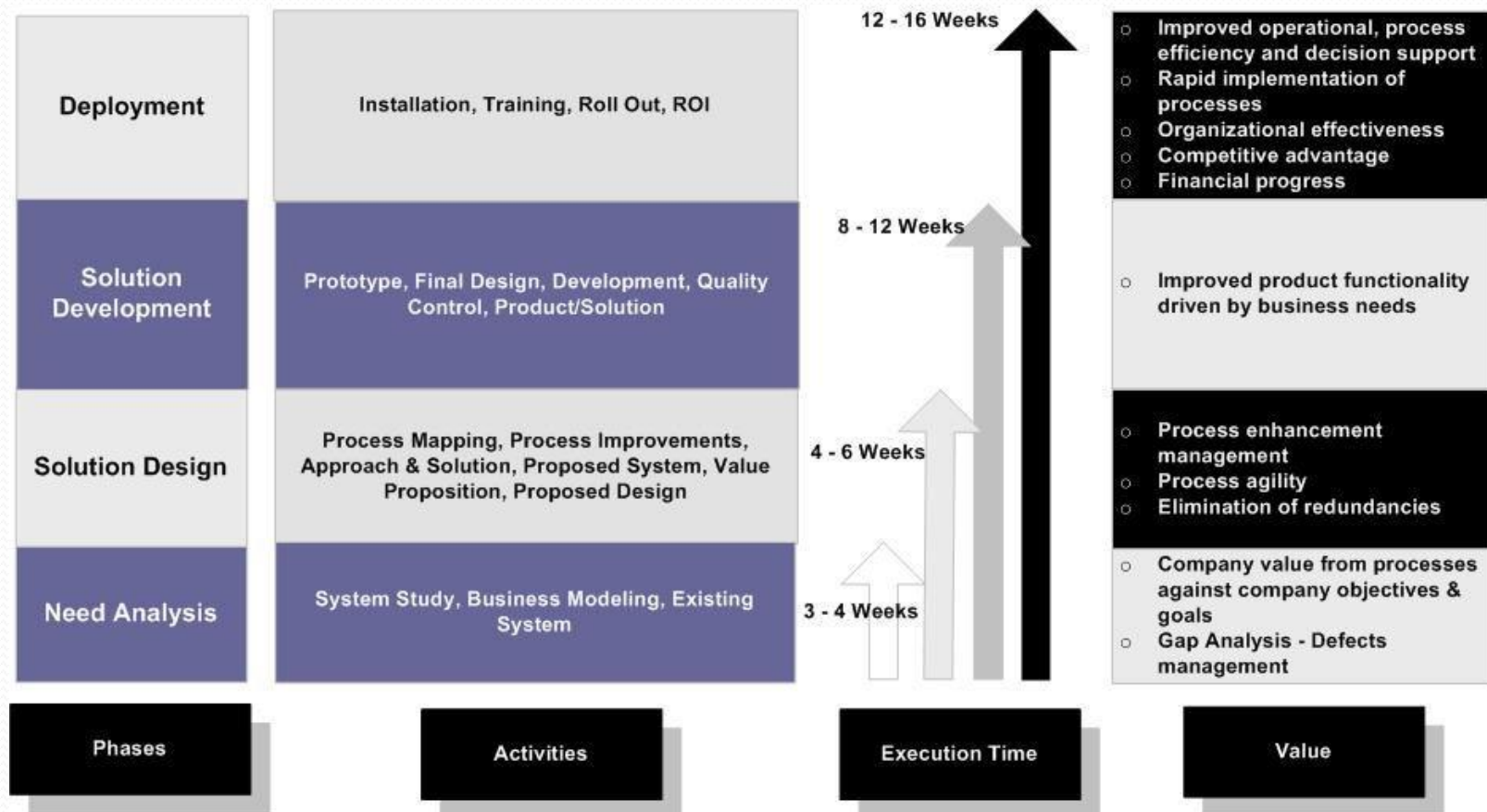
Technologically Advanced...!

- **Seamless Integration & Connectivity**
 - ⑨ Seamless Integration of Processes
 - ⑨ Real-time Information Exchange
- **Virtual Application Architecture**
 - ⑨ System & Module Independence
- **Interoperability**
 - ⑨ Multiple Database Support
- **Scalability**
 - ⑨ Hybrid of Scale Up & Scale Out
 - ⑨ Network Load Balancing
 - ⑨ Component Load Balancing
- **Security**
 - ⑨ Method Level Security
- **Universal Access**
 - ⑨ Web Based Solution
- **Less TCO (Total Cost of Ownership)**
 - ⑨ One Application Server
 - ⑨ One Database Server





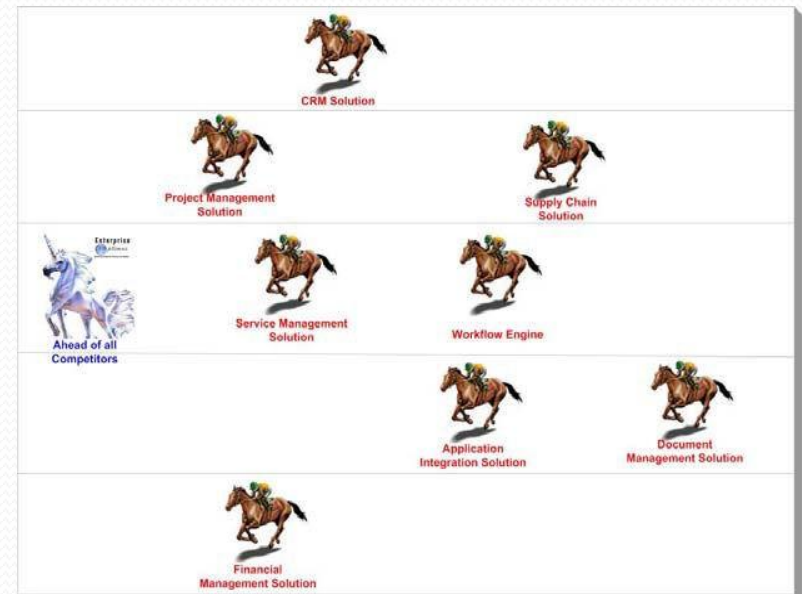
Rapid Implementation





Our Unique Selling Points

- Configurable Enterprise Framework
- Core, Extended and Expanded Enterprise Process Management
- Personalized Dashboards for each User
- Automation of Enterprise Operational Processes and integration with Program & Portfolio Management Processes
- Real-Time Earned Value Analysis
- Method Level Security
- Zero-Latency Communication & Collaboration between Functionally & Geographically Disbursed Business Units
- On-line Storage and Access to Documentation
- Effective Decision Support with Analytics
- Accurate Cost Estimation with COCOMO II
- Monte-Carlo Risk Simulations
- Reduced Cycle Times with Workflow Management
- Process Utilization Report
- Trend Analysis
- EAI Based Technology
- Seamless Integration Capabilities
- Scalability
- Flexibility
- Real Time & Zero latency Enterprise (ZLE)



Enterprises with & without ProcScheduler

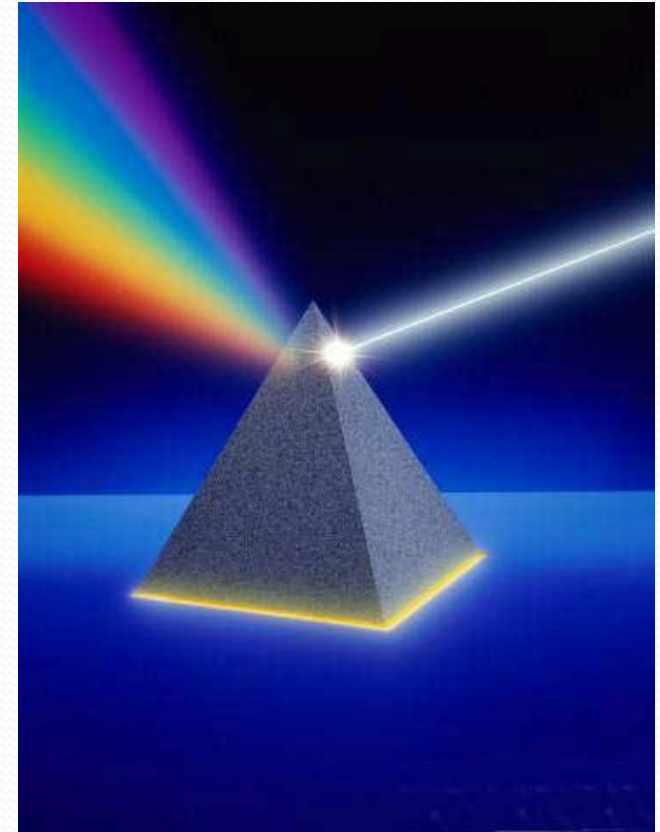
With ProcScheduler

- Redundancy Elimination
- Improved Processing Times
- Reduced Manual Effort
- Dramatically Improved Response Times
- On-line Storage and Access to Documentation
- Improved Employee Efficiency
- Increase in Customer Satisfaction
- Knowledgebase



Benefits

- **Process Automation**
 - ⑨ **Process Standardization**
 - ⑨ **Systematized Life Cycle Processes**
 - ⑨ **Business Process Optimization**
- **Strategic Alignment**
 - ⑨ **Align Programs/ Projects with Strategic Objectives**
 - ⑨ **Enables Resource Optimization**
- **Organization Efficiency**
 - ⑨ **Effective Utilization of Resources**
 - ⑨ **Reduces Business Uncertainties**
- **Value Creation**
 - ⑨ **Maximizes Program Investments**
 - ⑨ **Repeatable Program Success**
 - ⑨ **Distributed Accountability**
 - ⑨ **Provides Zero Latency Enterprise**





Benefits

- **Visibility & Control**
 - ⑨ End to End Visibility & Control across the enterprise including globally disbursed & functionally dispersed activities

- **Knowledgebase**
 - ⑨ Archive of Process Life Cycles, Programs, Portfolios, Deviations etc.
 - ⑨ Knowledgebase of Client, Resource, Service Requests etc.

- **Decision Support & Business Intelligence**

- **3C's – Collaboration, Communication & Coordination**
 - ⑨ Enterprise wide Communication thru Management Techniques
 - ⑨ Collaboration between Teams

