




# Model Answer - Enterprise Resource Planning (ERP) Enhancement

	Minimum Viable Product (MVP)									
Project Phase	January	February	March	April	May	June	July	August	September	October
Plan	 <ul style="list-style-type: none"> <li>1. Confirm and validate Scope</li> <li>2. Establish project team</li> <li>3. Identify/build valid user stories</li> </ul>									
Design		 <ul style="list-style-type: none"> <li>1. Design workshop to collect requirement</li> <li>2. Finalize Key Design Decisions (KDDs)</li> <li>3. Close Sign-off on Design Deliverables</li> </ul>								
Build		<ul style="list-style-type: none"> <li>1. Initial build activity e.g. setting up sandbox and development environment</li> </ul>	<ul style="list-style-type: none"> <li>1. Security and Control Build activities for e.g. setting up security roles, workflows, reports etc.</li> <li>2. Building custom solutions for e.g. custom reporting, user interface (e.g. Fiori applications in SAP) etc.</li> <li>3. Configuration activity to setup the system as per requirement/design</li> </ul>							
Test					<ul style="list-style-type: none"> <li>1. Conduction System Integration Testing (SIT). This is typically performed by consulting Subject Master Experts (SMEs)</li> <li>2. Conducting User Acceptance Testing (UAT). This is typically performed by clients/end users/business</li> </ul> <p>These testing cycles are performed to confirm the build is as per approved design and as expected</p>					
Training							<ul style="list-style-type: none"> <li>1. Prepare training materials for e.g. guides, presentations, set up solution demos</li> <li>2. Conduct training sessions for client/end user/business</li> </ul>			
Release/Go-Live									<ul style="list-style-type: none"> <li>1. Prepare system for release/go-live</li> <li>2. Perform cutover (transition away from legacy or setup new production/live system)</li> </ul>	
Post Release/Go-Live										<ul style="list-style-type: none"> <li>1. Support defects</li> <li>2. Close Hyper Care cycle</li> </ul>