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Phase	Purpose	Deliverables		
User Requirements	Problem Def	User Req. Spec. Acceptance Test Pla		
S/W Requirements	Problem Analysis	S/w Req. Spec. Support Service Bri System Test Plan		
Architectural Design	High Level Solution	Architectural Design Support Serv. Design Integration Test Plan		
Production	Implementation & Testing	Detailed Design Tested Software Est. Sup. Serv.		
Transfer	Installation	Installed Software		
Maint. & Support	S/w Operations & Support	Maintained & Supported S/W		

























Home-Ground Area	Agile Methods	Plan-driven Methods
Developers	Agile, knowledgeable, collocated, & collaborative	Plan-Oriented, adequate skills, access to externa knowledge
Customers	Dedicated, knowledgeable, <i>collocated</i> , collaborative, representative, & empowered	Access to knowledgeable, collaborative, representative, and empowered customers

Home-Ground	Agile Methods	Plan-driven Methods
Requirements	Largely emergent; rapid change	Knowable early; largely stable
Architecture	Designed for current requirements	Designed for current and <i>foreseeable</i> requirements
Refactoring	Inexpensive	Expensive
Size	Smaller teams and Products	Larger Teams and Products
Primary Objective	Rapid Value	High Assurance



















