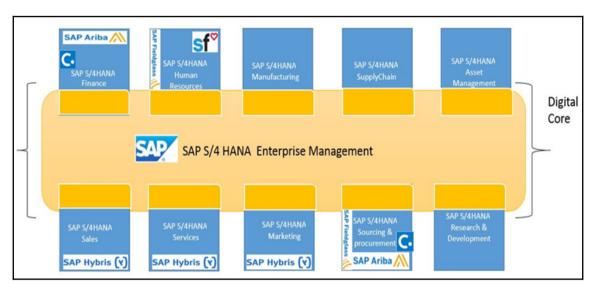
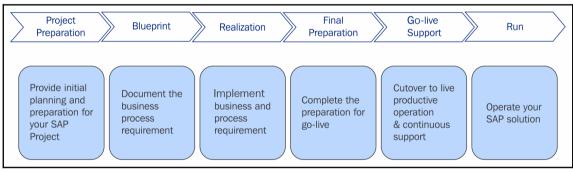
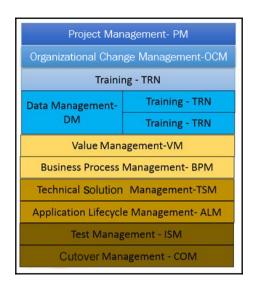
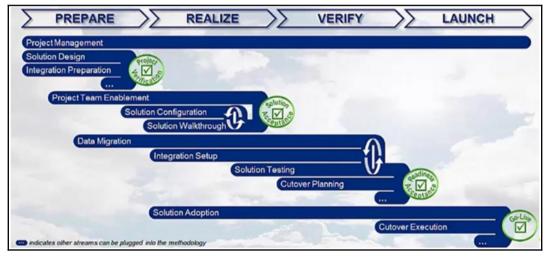
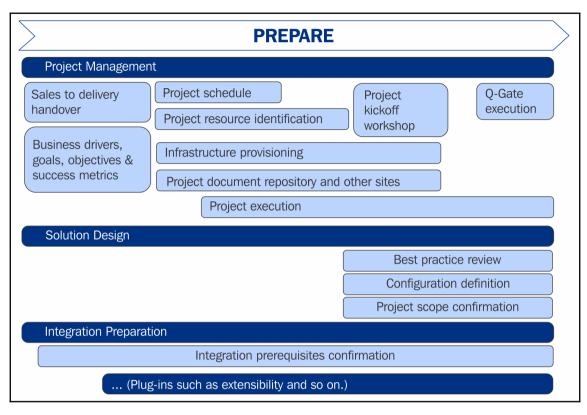
## **Chapter 01: Introduction to SAP S/4HANA**

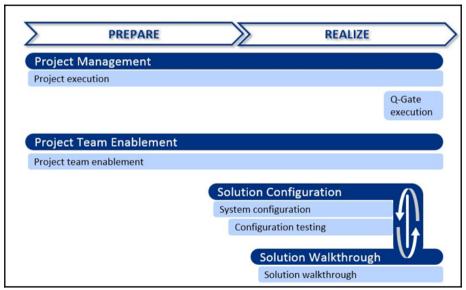


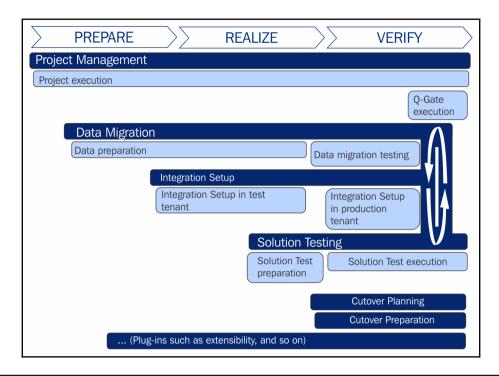


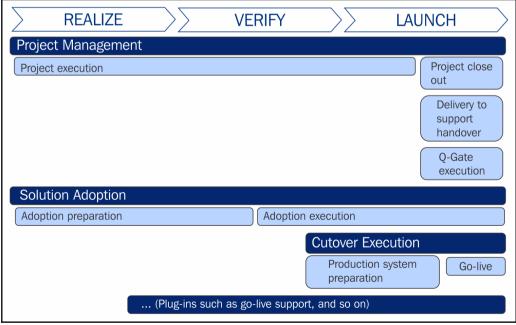














All stakeholders agree to the scope to be delivered during the implementation of the SAP solution. When necessary, a change order is executed.



All stakeholders agree that the business scenarios demonstrated in the solution meet the requirements to be delivered by the project and that all configuration questions have been addressed.

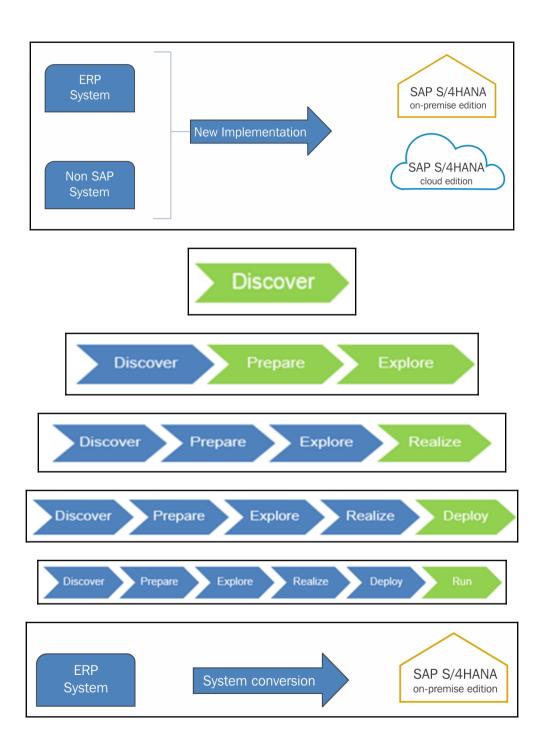


All stakeholders agree that the systems, data and people are ready to execute the cutover from the legacy system(s) to the new system(s).

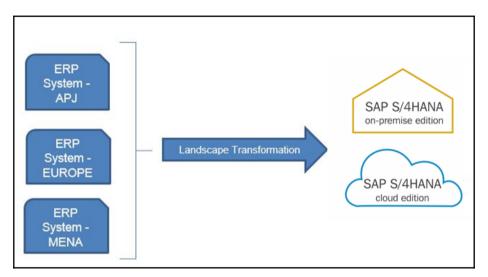


All stakeholders agree that the cutover is complete and the organization is prepared to use and support the new solution.

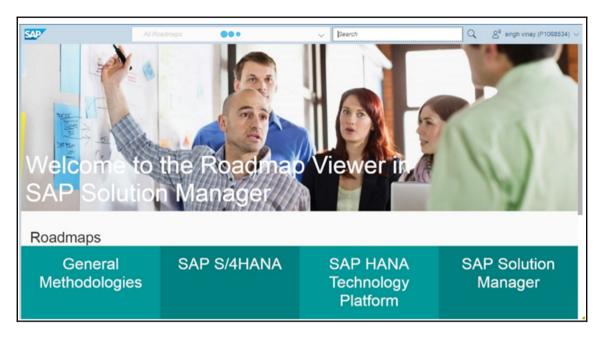
## **SAP** Activate **SAP Best Practices Guided Configuration** SAP Activate Methodology . Tools to Mange · One agile • SAP S/4HANA your solution methodology Reference (self service for any content configuration, deployment test..) • For Migration · Designed for and Integration partner Content to S/4HANA Awareness and • Extension & history SAP's Premium For Extensibility Engagement to enhance SAP Expert Process or configuration · Starts with best Create own practices for any Processes Integration with implementation SAP SolMan

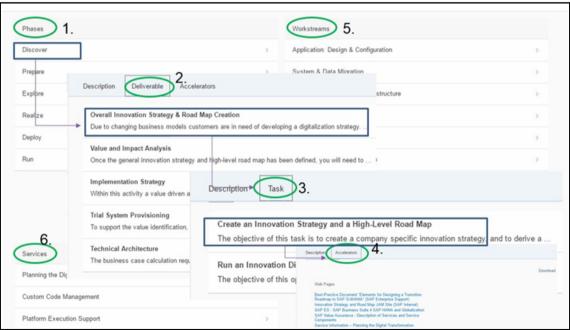




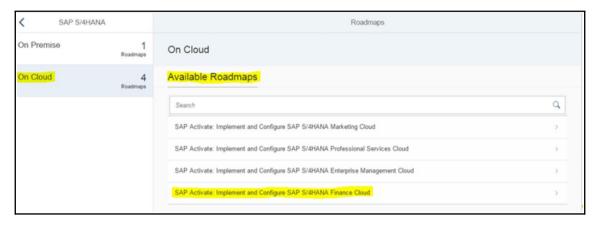


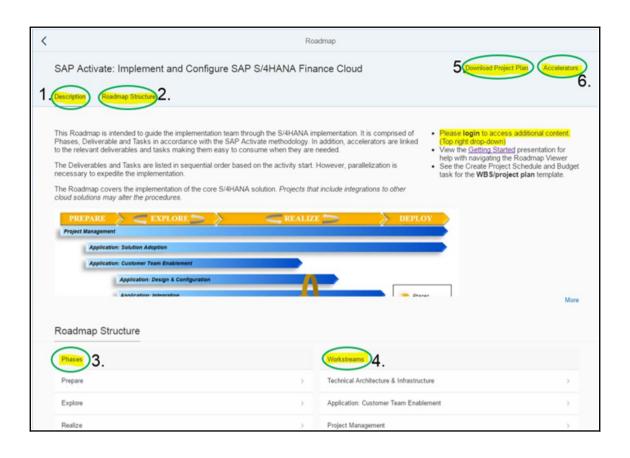
SAP Activate	Maps to ASAP	Maps to SAP Launch	
Project management	PM:Project Management ALM: Application Lifecycle Management	Project Management	
Application: Design & configuration	BPM:Business Process Management(including ROEFW)	Solution design, solution configuration, solution walkthrough	
Application:Testing	ISM:Test Management	Solution Testing	
Application:Integration	TSM:Technical Solution Management(Integration Design & Environment setup)	Integration preparation Integration setup	
Application:Solution Adoption	VM:Value Management OCM:Organization Change Management TRN:Training (end user)	Solution Adaption(part)	
Application:Customer Team Enablement	TRN:Training(project team)	Project Team Enablement	
Custom code Extensions	BPM:Business Process Management	-NA-	
System & Data Migration	DM – Data Migration DA – Data Archiving COM – Cutover Management	Data Migration Cutover planning Cutover Execution	
Technical Architecture & Infrastructure	TSM –Technical Solution Management ALM – Application Lifecycle Management	-NA-	
Transition to Operations	TSM – Technical Solution Management (incident management change control Management helpdesk process) ALM – Application Lifecycle Management(operation standards for process and people)	Solution Adaption	

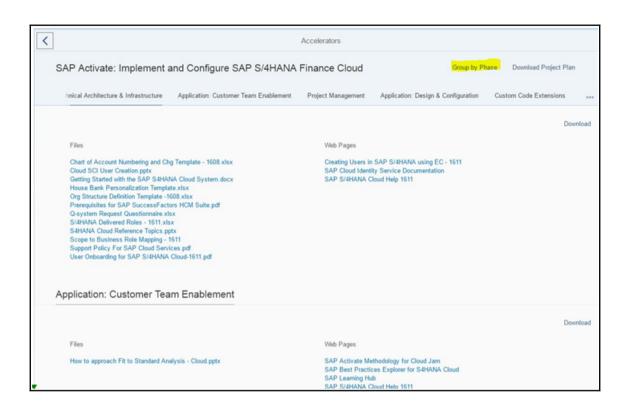


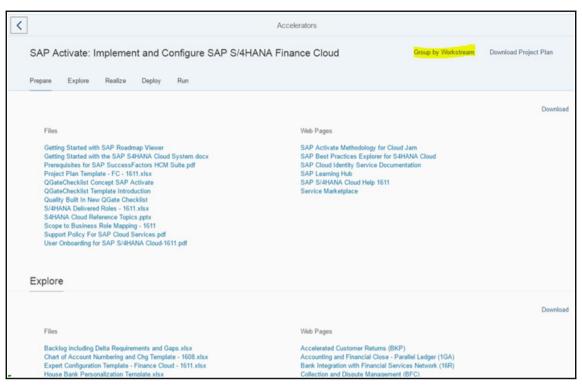






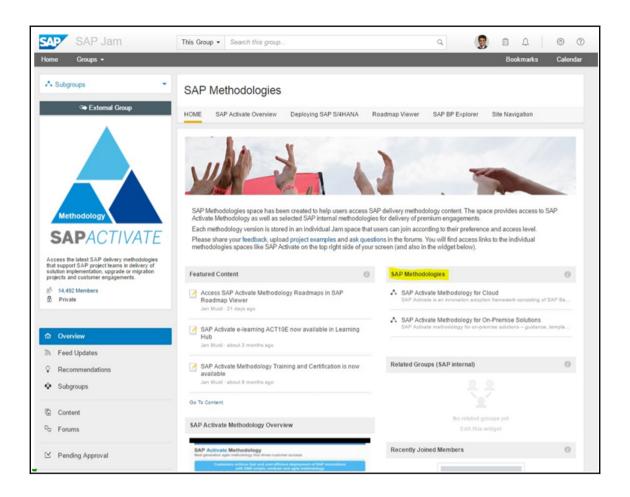




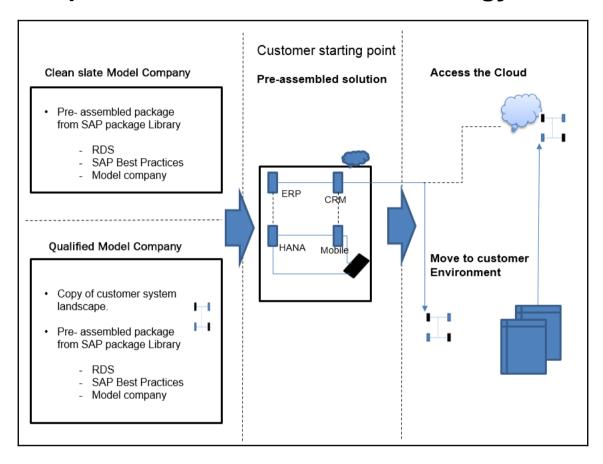


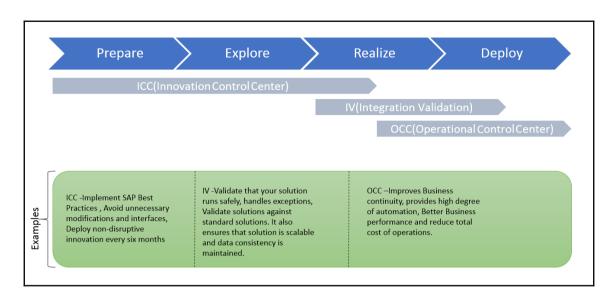
What does SAP Roadmap Viewer offer?

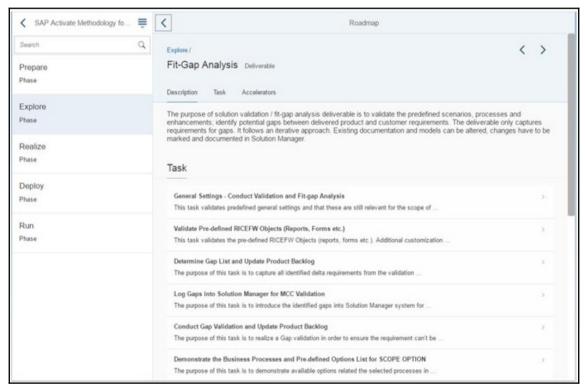
How to start your project in SAP Solution Manager.

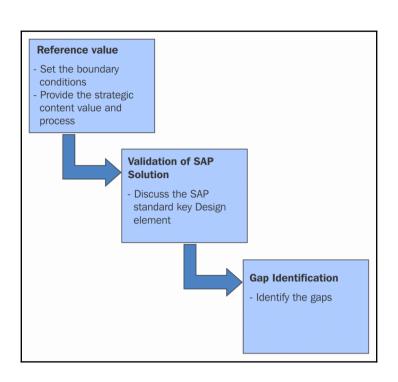


## **Chapter 02: SAP Activate Methodology**

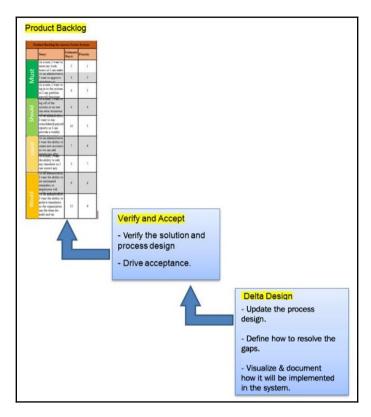


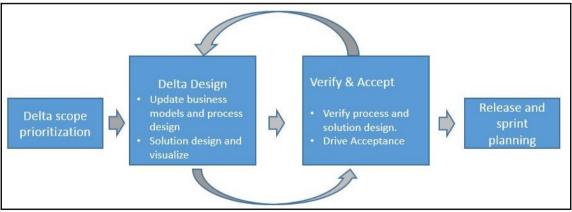


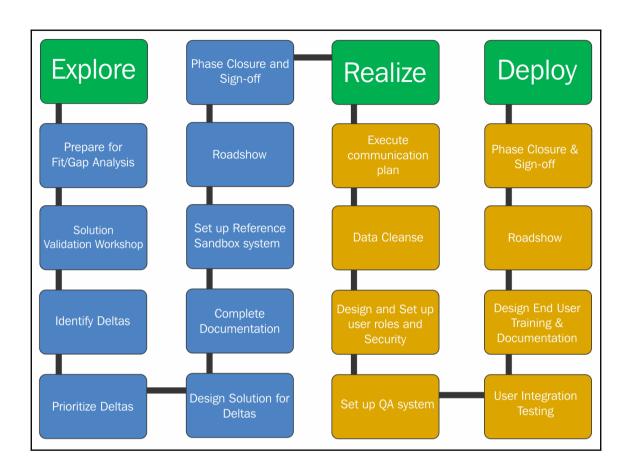


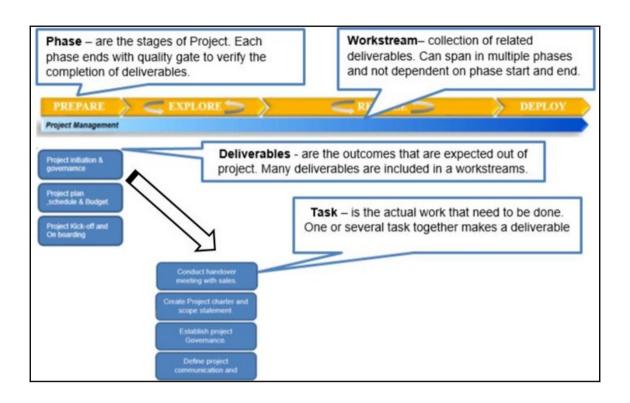


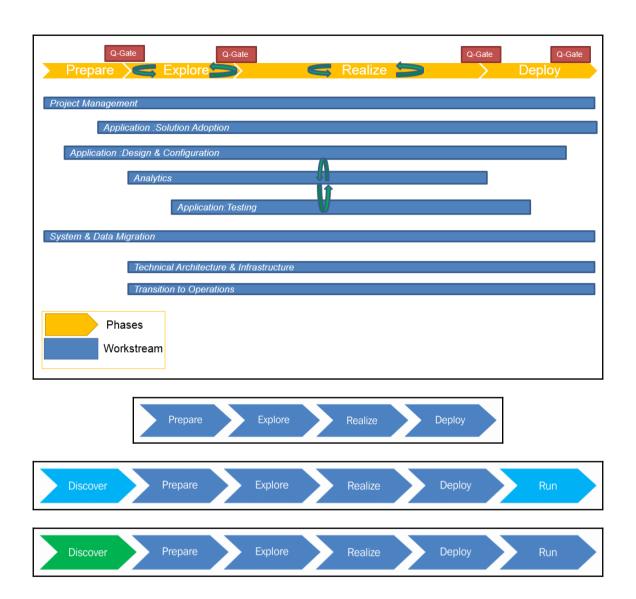
	Story	Estimate( Days)	Priority
t;	As a user, I want to enter my work hours so I can make	5	1
M I	As an administrator, I want to approve timesheets so	4	2
	As a user, I want to log in to the system so I can perform	4	3
log off o system scan ente in System at I want to consolid reports s	payroll functions As a user, I want to log off of the system so no one can enter erroneous	4	4
	As an administrator, I want to run consolidated payroll reports so I can provide a weekly	10	5
I want create it so we complete the abit my time can core	As an administrator, I want the ability to create new accounts so we can add employees after As a user, I want	7	6
	the ability to edit my timesheet so I can correct any	5	7
I want the set autom reminders employed As an active ties to the organization.	As an administrator, I want the ability to set automated reminders so employees will	9	8
	As an administrator, I want the ability to archive timesheets so the organization can file them for	15	9

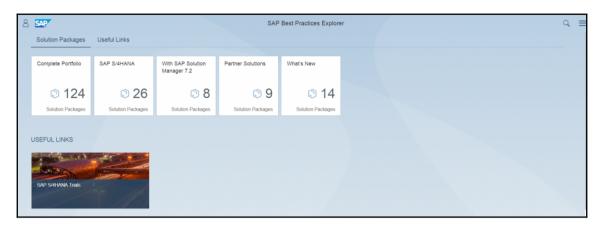




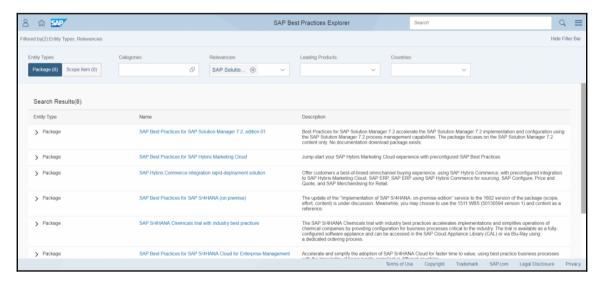




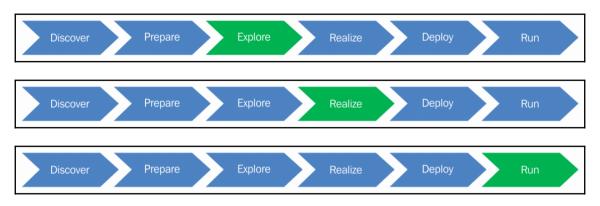


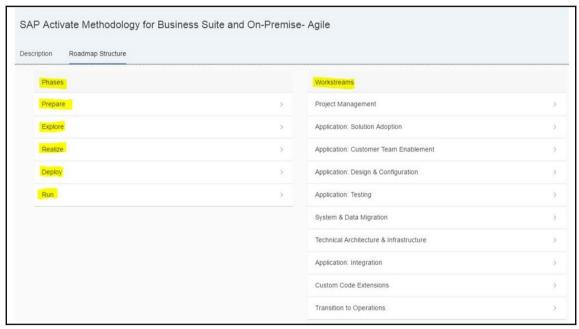


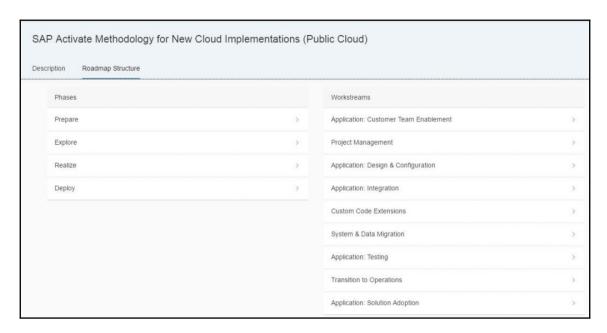


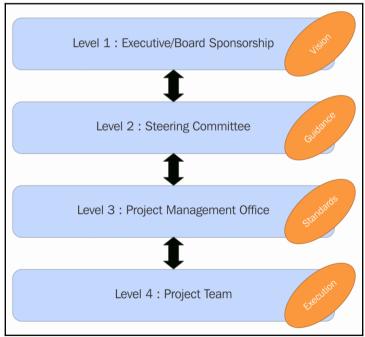


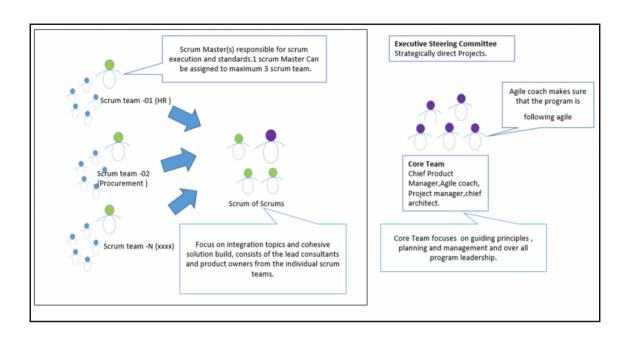




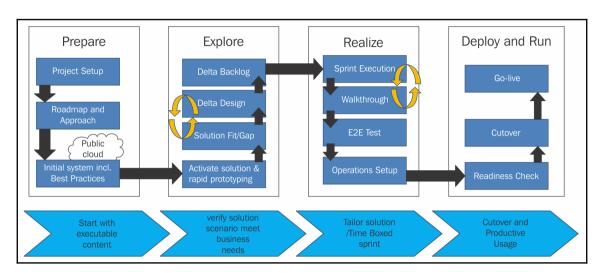


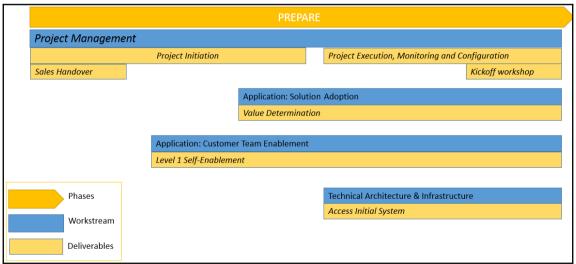


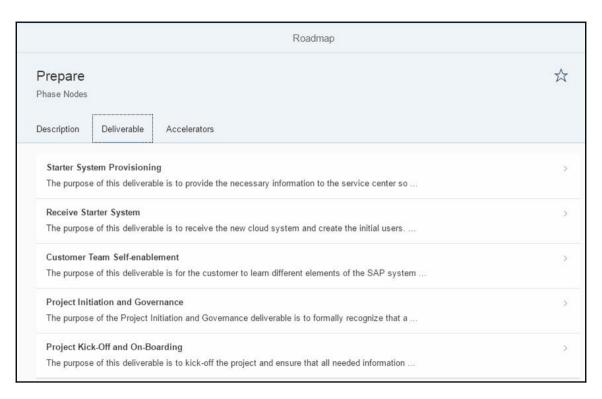




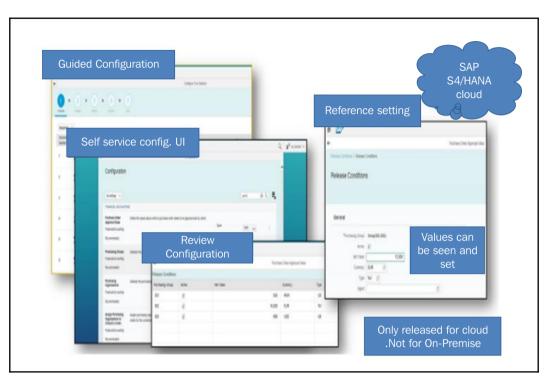
## **Chapter 03: Use Case Scenario for SAP Activate**

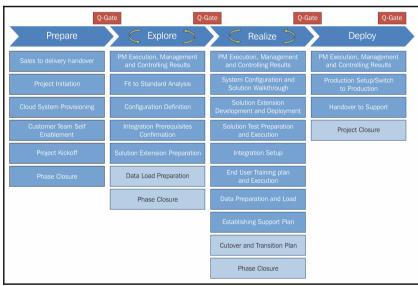


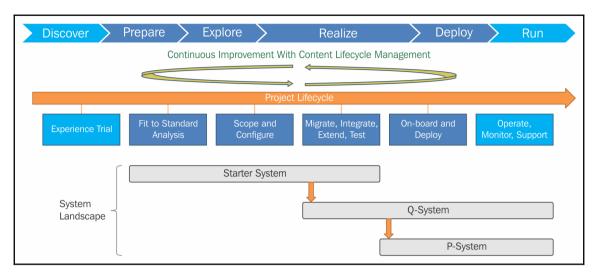


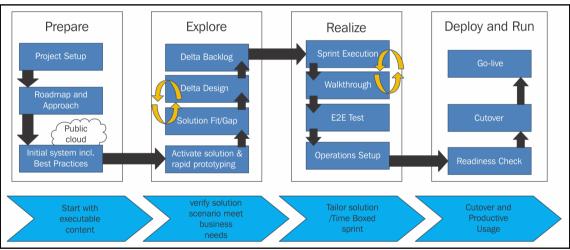


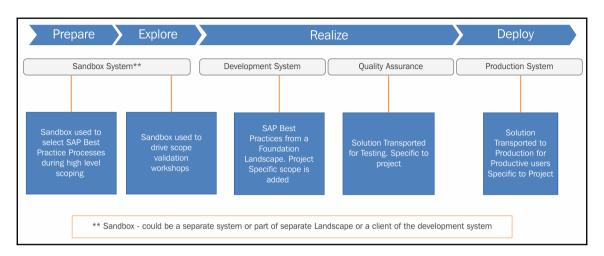


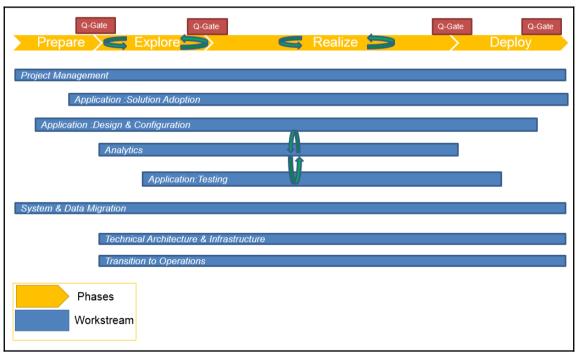


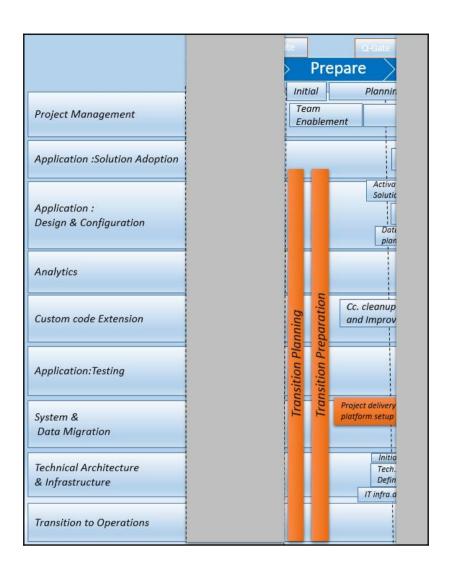


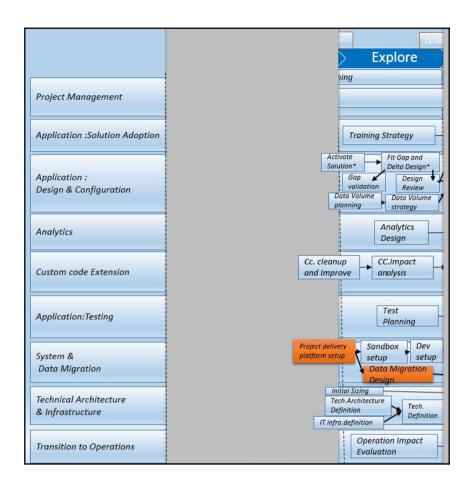


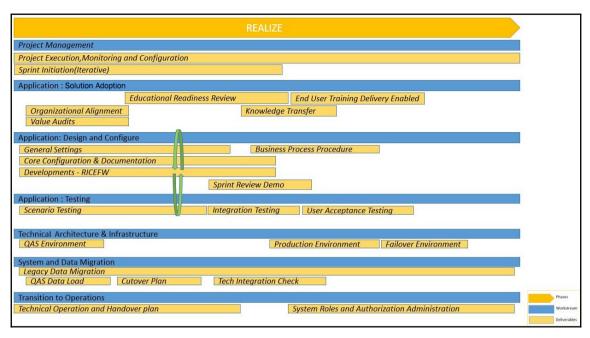


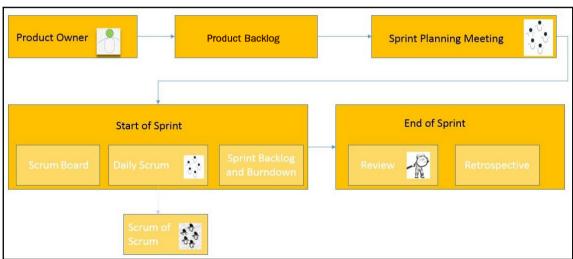


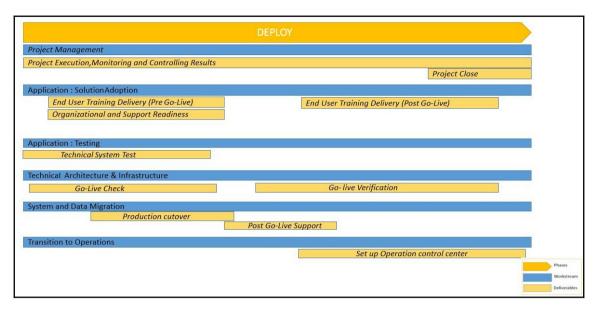


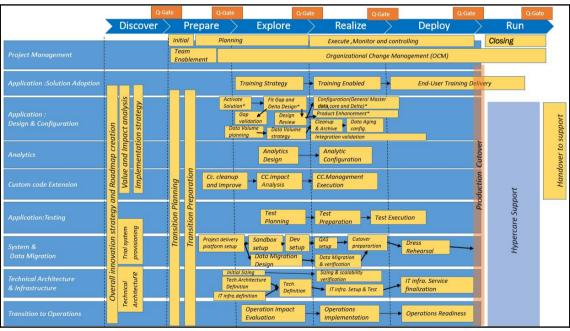


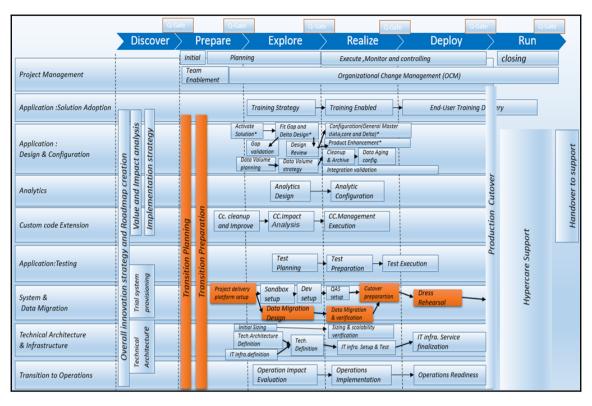


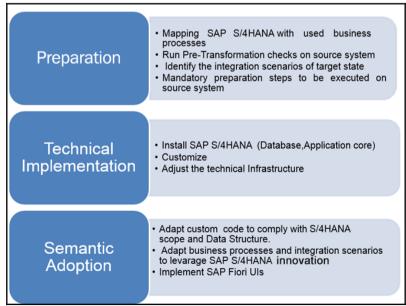




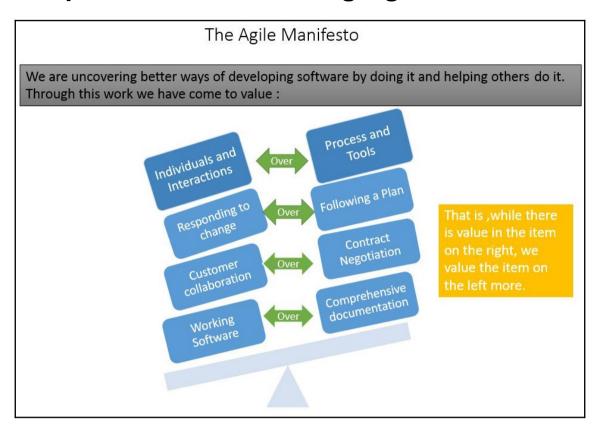


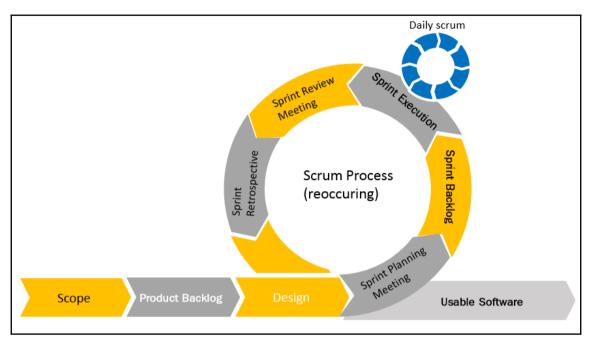


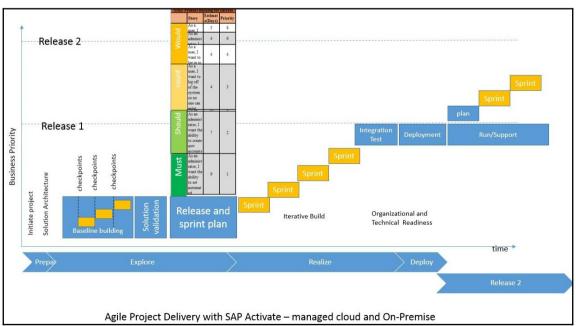


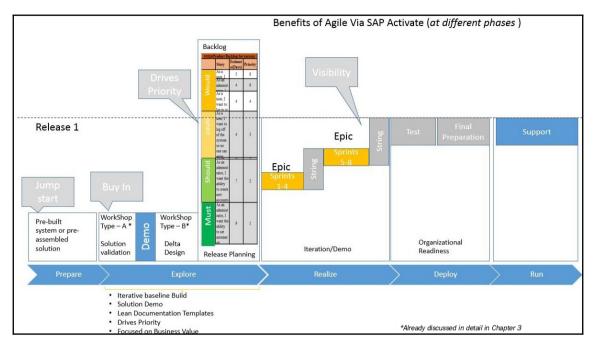


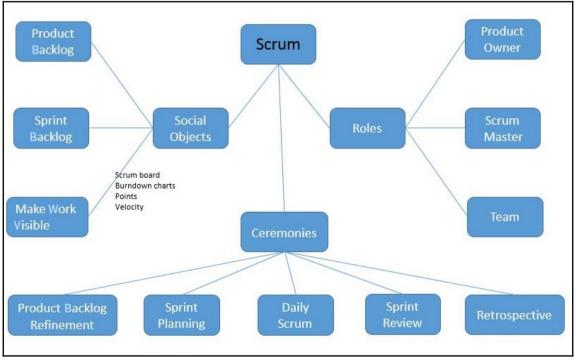
## Chapter 04: Understanding Agile and Scrum

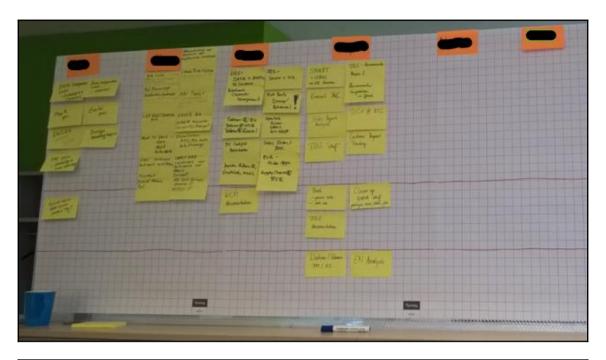








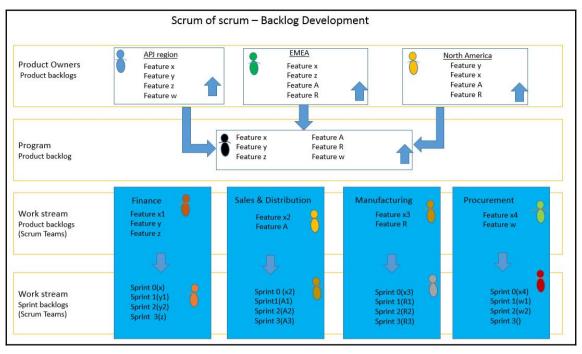


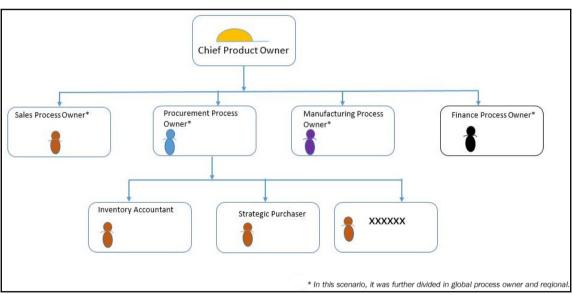


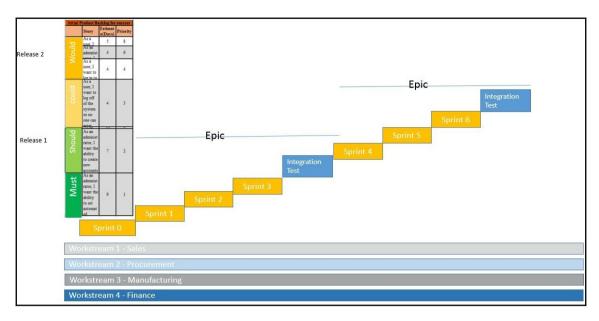
As Tole I want feature

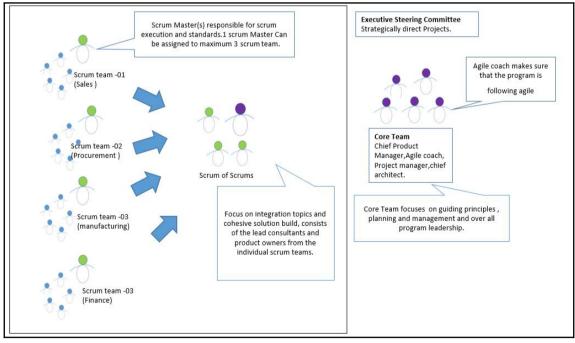
So that Value.

As who I want what So that why.

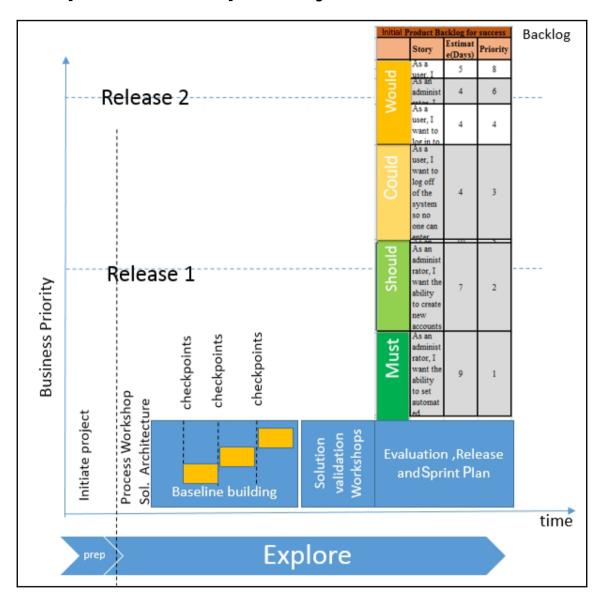


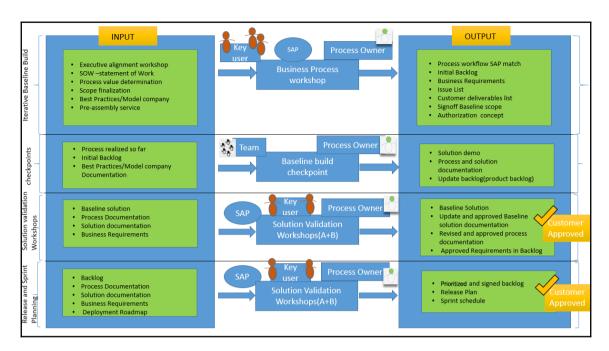


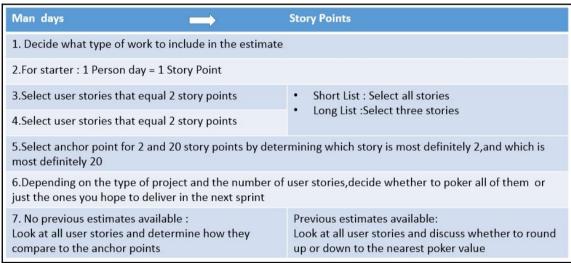




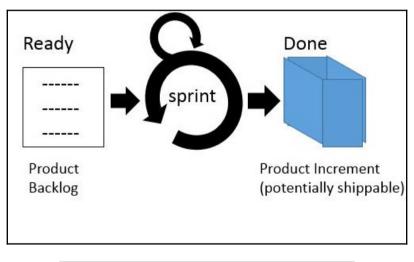
## **Chapter 05: Sample Projects**



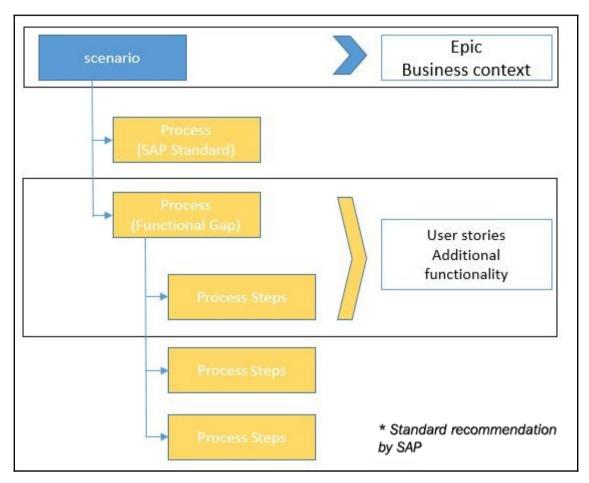




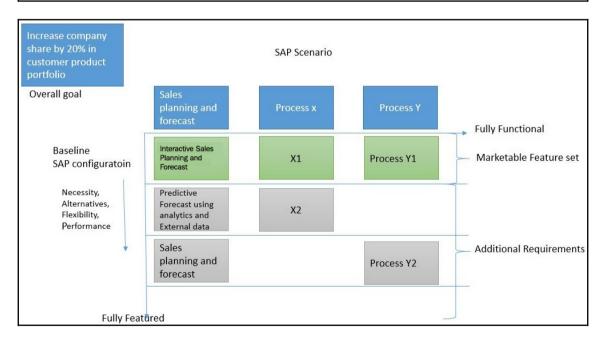
## Done Ready Responsibility of Team Responsibility of product owner Checked by product owner Checked by team Definition of DONE is typically different for Indicated that the story is ready for inclusion in story,epic,and release Story needs to be Definition of DONE spells -out the attributes of - Business priority established the story, epic or release when it is considered - Story defined and understandable to the complete team - Small enough to fit into the sprint - Contains acceptance criteria

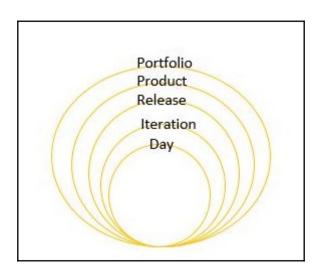






Scrum	SAP Project(using SAP Activate)				
- User oriented format	- Captures headline and short description of the requirement in the product backlog				
- As a <role> i want <action> so that I can <goal></goal></action></role>	- Streamlined Templates				
	- Easy to capture the requirements for teams familiar with SAP Activate Templates				
	- SAP requirement document				

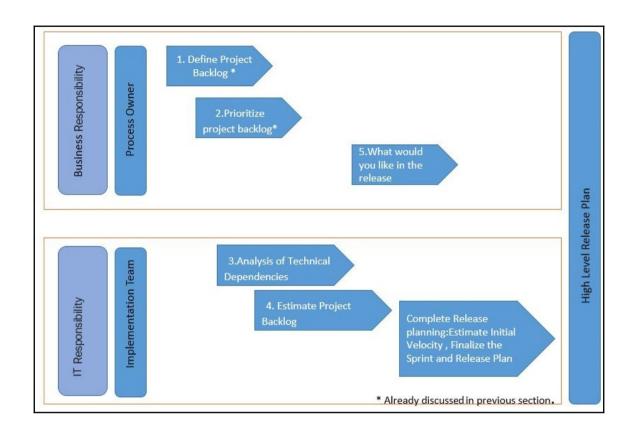




0,1,2,3,5,8,13,20,40,100

Near term iteration "stories"

A few iteration away Epic



Release 1	start	Sprint 1	Sprint 2	Sprint 3	Sprint 4	Sprint 5	Sprint 6
Forecast : Work remaining at start of sprint		180	170	147	116	90	76
Actual: Work remaining at start of sprint		180	168	145	110	76	0
Forecast :Velocity		30	35	40	42	42	42
Actual : Velocity		35	35	36			
Forecast:changed Estimates		10	5	3	3		
Actual changed Estimates		10	4	2	4		
Forecast : Points from new requirements		8	6	6	6		
Actual Points from new requirements		18	8	6	4		
Forecast : Work remaining at the end of sprint	180	170	147	116	90		0
Actual Work remaining at the end of sprint	180	168	145	110	76		

