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Sof	ftware Development Life Cycle (SDLC)
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=>	From stat to end is called as Life Cycle
=>	SDLC = Development + Testing + Deployment + Delivery
=>	From project start to till project end is called as Software development lifeycle.
=>	We have several phases in SDLC
1)	Requirements Gathering
2) I	Requirements Analysis
3) I	Design (FDD / BRD / SRS)
4) I	Development
5) ⁻	Testing
6) I	Deployment
7) I	Delivery
8) :	Support (SLA - Service Line Agreement) - 6 months

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SDLC Methodologies
1) Waterfall (outdated)
2) Agile (Most Trending)
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Waterfall methodology
-> Linear methodology (Sequential Process)
-> It is a step by step process
-> After one step is completed then only we will move to next step
-> Forward Direction
-> Client involement is very less
-> Client will see project at the end
-> requirements fixed & budget fixed



Scrum Meeting: Daily status call (scrum / status / standup) - 30 mins

Backlog Grooming Meeting: Meeting To identify pending works in the project

Backlog Stories: Pending Stories we have created in JIRA

Story: A task

Story Points: Represents duration to complete a story

3 points - 1 day

5 Points - 2 days

8 Points - 3 days

Sprint Planning Meeting: To identify priority stories to complete

Sprint: Set of stories planned to complete in given duration (2 weeks)

RetroSpective meeting: Review meeting

- 1) What went well
- 2) What went wrong
- 3) Improvements
- 4) Lessons Learnt
- 5) Ideaz Board

To : scrummaster-mail-id
cc : sbiproject@tcs.com
Subject : Standup Call Status - Ashok
Hi Steve,
Today i can't join our standup call due to doctor appointment.
Please find my status below
yesterday : STORY 135 completed, status changed to DONE.
today: I have started working on STORY 231, targeted for Tomorrow EOD.
I don't have any issues.
Thanks,
Ashok.
To:sbidevops@tcs.com
cc: sbiproject@tcs.com

Hi,
Please create new git repo for our REPORTS API development
Repo Name : REPORTS_API_REPO
@Manager - Please approve.
Thanks,

Ashok.