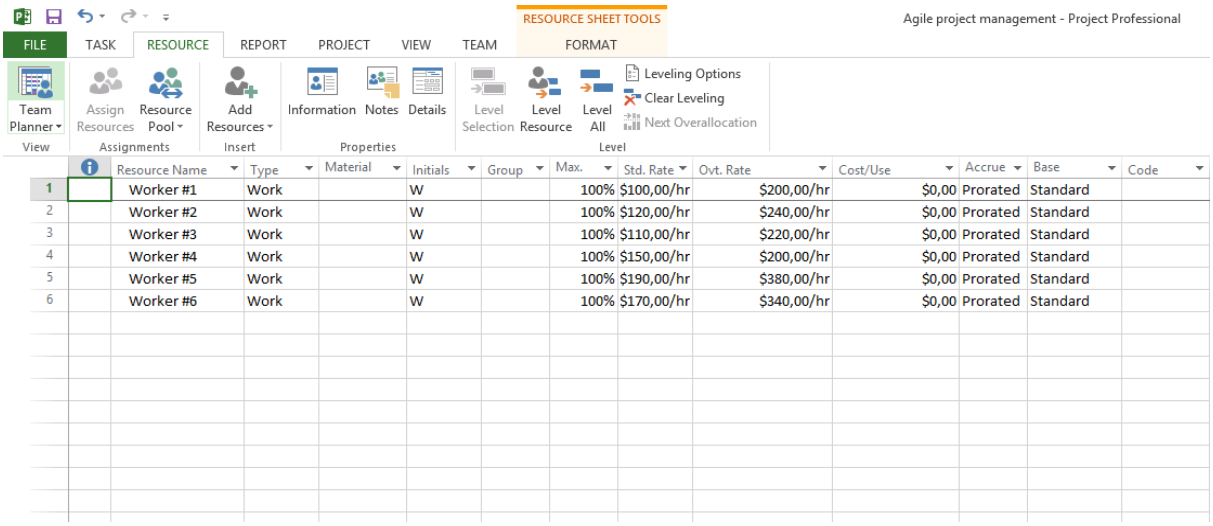
The Project is developing a social media website to used in a Company.We seperated the main 9 task under 3 sprints and these jobs will done with 6 Workers.

- Product Backlog;

PRODUCT BACKLOG

	Item Type	Task Name	Work	Sprint Number	Priority	Resource Na
2	Work Item	Creating Database	30 hrs	1	500	Worker #3
3	Work Item	Develop Website Software Skeleton	40 hrs	1	500	Worker #6; Worker #4
4	Work Item	Create User Login Page	30 hrs	1	500	Worker #1
6	Work Item	Develop User Database Search Engine	20 hrs	2	500	Worker #6
7	Work Item	Develop Encryption Algorithm	20 hrs	2	500	Worker #2
8	Work Item	Create User's Homepage Template	40 hrs	2	500	Worker #5
10	Work Item	Develop Chat Software	30 hrs	3	500	Worker #6
11	Work Item	Create User Interface	5 hrs	3	500	Worker #2[
12	Work Item	Develop Video Conference Software	10 hrs	3	500	Worker #1[

- Resources:



	Resource Name	Type	Material	Initials	Group	Max.	Std. Rate	Ovt. Rate	Cost/Use	Accrue	Base	Code
1	Worker #1	Work		W		100%	$100,00/hr	$200,00/hr	$0,00	Prorated	Standard	
2	Worker #2	Work		W		100%	$120,00/hr	$240,00/hr	$0,00	Prorated	Standard	
3	Worker #3	Work		W		100%	$110,00/hr	$220,00/hr	$0,00	Prorated	Standard	
4	Worker #4	Work		W		100%	$150,00/hr	$200,00/hr	$0,00	Prorated	Standard	
5	Worker #5	Work		W		100%	$190,00/hr	$380,00/hr	$0,00	Prorated	Standard	
6	Worker #6	Work		W		100%	$170,00/hr	$340,00/hr	$0,00	Prorated	Standard	

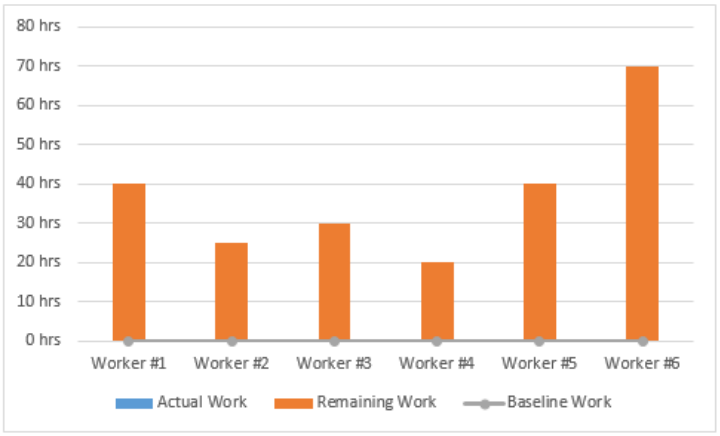
- Resources Overview:

RESOURCE OVERVIEW

RESOURCE OVERVIEW

RESOURCE STATS

Work status for all work resources.



RESOURCE STATUS

Remaing work for all work resources.

Name	Start	Finish	Remaining Work
Worker #1	Tue 29.12.15	Fri 29.1.16	40 hrs
Worker #2	Wed 6.1.16	Tue 26.1.16	25 hrs
Worker #3	Mon 21.12.15	Thu 24.12.15	30 hrs
Worker #4	Thu 24.12.15	Tue 29.12.15	20 hrs
Worker #5	Mon 11.1.16	Fri 15.1.16	40 hrs
Worker #6	Thu 24.12.15	Thu 21.1.16	70 hrs

- Cost Overview

COST OVERVIEW

COST OVERVIEW

MON 21.12.15- FRİ 29.1.16

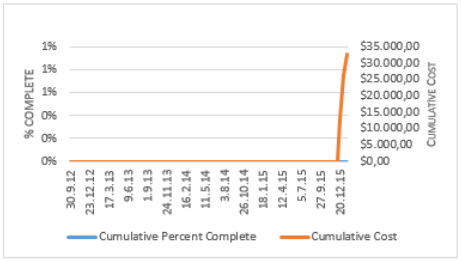
COST
$32.800,00

REMAİNİNG COST
$32.800,00

% COMPLETE
0%

PROGRESS VERSUS COST

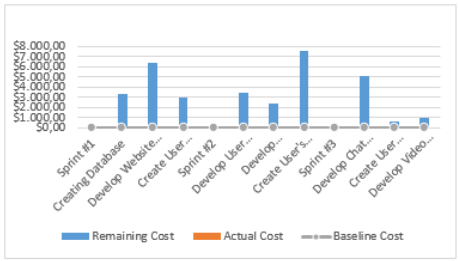
Progress made versus the cost spent over time. If % Complete line below the cumulative cost line,your project may be over budget.



COST STATUS

Cost status for all top-level tasks. Is your baseline zero?

Try setting as baseline

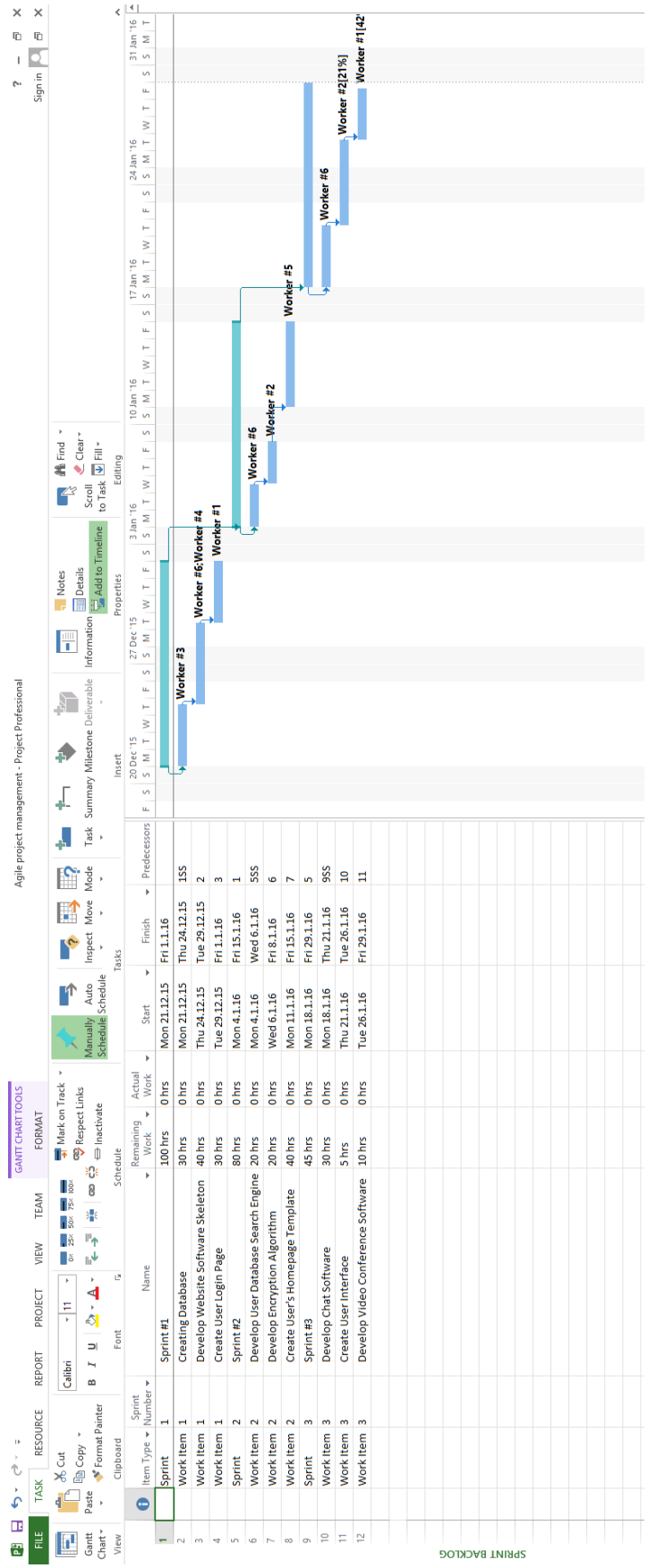


COST STATUS

Cost status for top level tasks.

Name	Actual Cost	Remaining Cost	Baseline Cost	Cost	Cost Variance
Sprint #1	$0,00	$0,00	$0,00	$0,00	$0,00
Creating Database	$0,00	$3.300,00	$0,00	$3.300,00	$3.300,00
Develop Website Software Skeleton	$0,00	$6.400,00	$0,00	$6.400,00	$6.400,00
Create User Login Page	$0,00	$3.000,00	$0,00	$3.000,00	$3.000,00
Sprint #2	$0,00	$0,00	$0,00	$0,00	$0,00
Develop User Database Search Engine	$0,00	$3.400,00	$0,00	$3.400,00	$3.400,00
Develop Encryption Algorithm	$0,00	$2.400,00	$0,00	$2.400,00	$2.400,00
Create User's Homepage Template	$0,00	$7.600,00	$0,00	$7.600,00	$7.600,00
Sprint #3	$0,00	$0,00	$0,00	$0,00	$0,00
Develop Chat Software	$0,00	$5.100,00	$0,00	$5.100,00	$5.100,00
Create User Interface	$0,00	$600,00	$0,00	$600,00	$600,00
Develop Video Conference Software	$0,00	$1.000,00	$0,00	$1.000,00	$1.000,00

- Gannt Chart


Agile project management - Project Professional
SPRINT BACKLOG
Worker #3
Worker #6;Worker #4
Worker #1
Worker #6
Worker #2
Worker #5
Worker #6
Worker #2[21%]
Worker #1[42