

# OutReach Networks: First Venture Round



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# Bathroom schedule

## DECEMBER

- 12/05-Crystal
- 12/12-Delilah
- 12/19-Mariah
- 12/26-Delilah

## JANUARY

- 1/2-Amanda
- 1/9-Delilah
- 1/16-Frank
- 1/23-Delilah
- 1/30-Crystal

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## MORNING DOG

- MONDAY-Mariah
- TUESDAY-Amanda
- WEDNESDAY-Crystal

- THURSDAY-Mariah
- Friday-Amanda

## SATURDAY&SUNDAY

- Frank & Delilah

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### Bathroom schedule

DECEMBER	JANUARY
• 12/05-Crystal	• 1/2-Amanda
• 12/12-Delilah	• 1/9-Delilah
• 12/19-Mariah	• 1/16-Frank
• 12/26-Delilah	• 1/23-Delilah
	• 1/30-Crystal

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### MORNING DOG

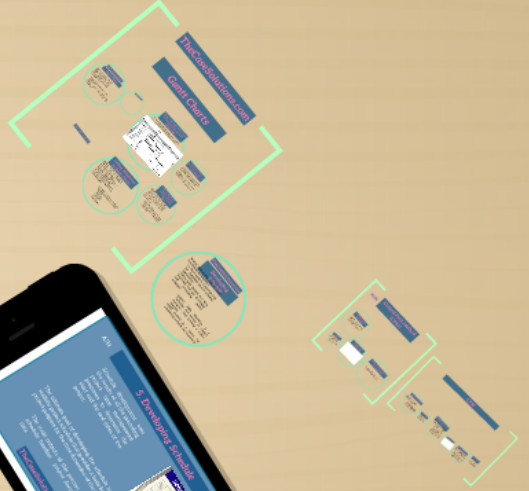
- MONDAY-Mariah
- TUESDAY-Amanda
- WEDNESDAY-Crystal

### THURSDAY-

- Mariah
- Friday-Amanda

### SATURDAY&SUNDAY

- Frank & Delilah



AJH

## 5. Developing Schedule

Schedule development uses the results of all the preceding project time management processes to determine the start and the end dates of the project.



The ultimate goal of developing the schedule is to create a realistic project schedule that provides a basis for monitoring project progress for the time dimension of the project.

The main outputs of this process are the project schedule, a schedule baseline, project document updates, and schedule data

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## Developing Schedule

Several tools and techniques assist in schedule development :

- A Gantt chart is a common tool for displaying project schedule information.
- Critical path analysis is a very important tool for developing and controlling project schedules.
- Critical chain scheduling is a technique that focuses on limited resources when creating a project schedule.
- PERT analysis is a means for considering schedule risk on projects.

## Gantt Charts

### TheCaseSolutions.com Gantt Charts

Gantt charts provide a standard format for displaying project schedule information by listing project activities and their corresponding start and finish dates in a calendar format.

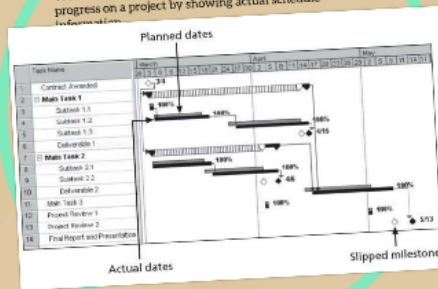


Usually, the software launch project's Gantt chart contains:  
milestone, summary tasks, individual task durations, and arrows showing task dependencies.



### Using Tracking Gantt Charts to Compare Planned and Actual Dates

We can use a special form of a Gantt chart to evaluate progress on a project by showing actual schedule information.



### Using Tracking Gantt Charts to Compare Planned and Actual Dates

A Tracking Gantt chart is based on the percentage of work completed for project tasks or the actual start and finish dates.

It allows the project manager to monitor schedule progress on individual tasks and the whole project.

### Using Tracking Gantt Charts to Compare Planned and Actual Dates

The main advantage of using Gantt charts is that they provide a standard format for displaying planned and actual project schedule information. In addition, they are easy to create and understand.

The main disadvantage of Gantt charts is that they do not usually show relationships or dependencies between tasks.

### Adding Milestones to Gantt Charts

Milestone can be a particularly important part of schedules, especially for large projects. We can create milestones to emphasize important events or accomplishments on projects. To make milestone meaningful, some people use the SMART criteria to help define them.

- The SMART criteria are guidelines suggesting that milestone should be:
- Specific
  - Measurable
  - Assignable
  - Realistic
  - Time-framed

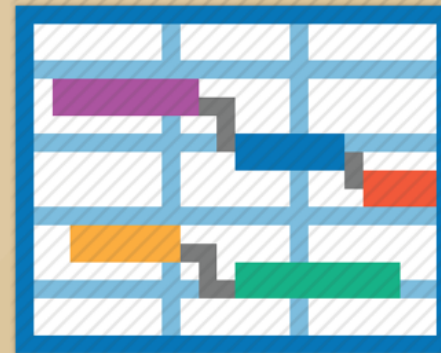
Gantt charts example

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WBS hierarchy shown by indentations

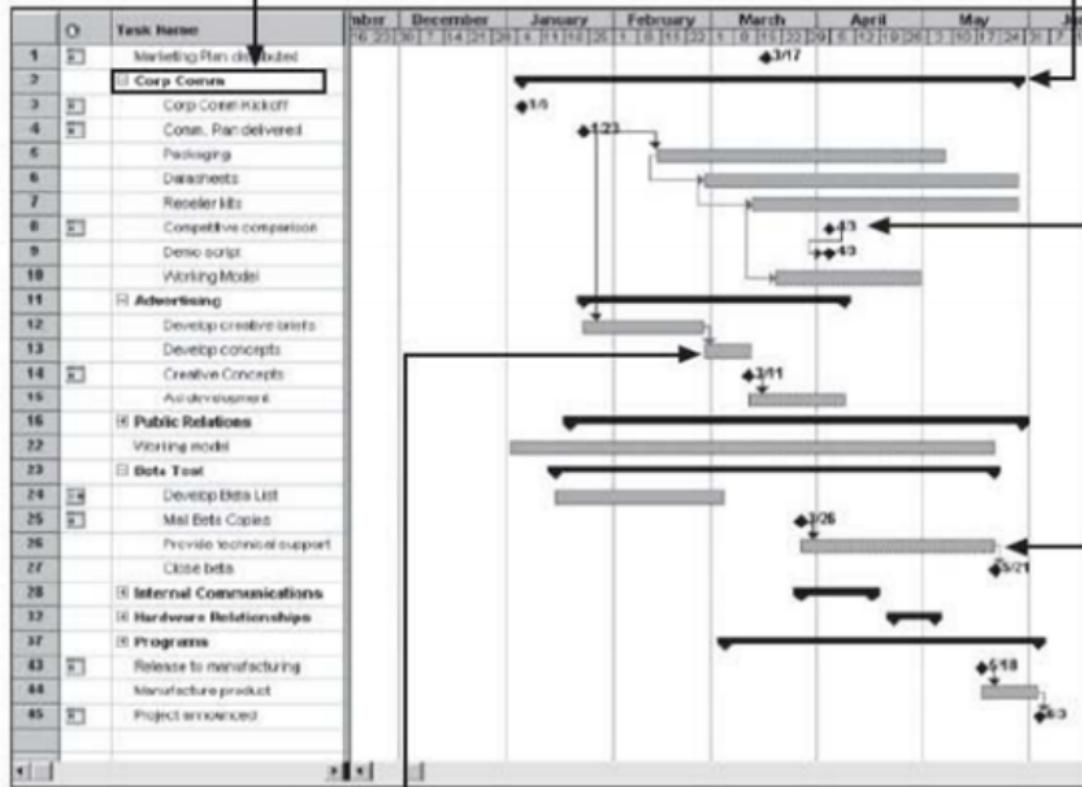
ID	Task Name	Start	Finish
1	Marketing Plan (Mktg)		
2	Corp. Content		
3	Corp. Content Mktg		
4	Content Plan (delivered)		
5	Packaging		
6	Research Mktg		
7	Competitive comparison		
8	Demo script		
9	Working Model		
10	Advertising		
11	Develop creative assets		
12	Develop concepts		
13	Creative Concepts		
14	Audience research		
15	Public Relations		
16	Working model		
17	Media Travel		
18	Develop Media List		
19	Mail/Beta Copies		
20	Provide technical support		
21	Close beta		
22	Internal Communications		
23	Hardware Relationships		
24	Programs		
25	Release to manufacturing		
26	Manufacture product		
27	Project completion		

Individual



WBS hierarchy shown by indentations

Summary task



Milestone

Individual task bar

Arrows show dependencies