A novel way to manage research projects

Team 1337

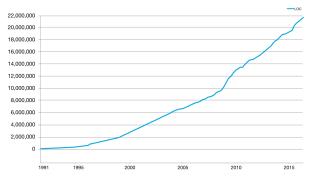
January 9, 2018

From Computer History classes...

SYSTEM-300 JUMPANY STATUS REPORT OF STATE OF STA										4-REVISED PLANNED DATE NE-NOT ESTABLISHED	
PROJECT	LOCATION	COMMITANT ANNOUNCE RELEASE	AVAILABLE APPROVED	SPECS AVAILABLE APPROVED	SRL AVAILABLE APPROVED	ALPHA TEST	COMP TEST START COMPLETE	SYS TEST START COMPLETS	AVAILABLE APPROVED	BETA TEST ENTRY EXIT	
OPERATING SYSTEM											
15% DESIGN FEAST (E)											
ASSEMBLY	SAN JOSE	12/31/5	10/28/4 C	10/13/4 C	11/13/4 5	81/12/2 c				11/30/5	
FORTRAN	POK	04//4 C	10/28/4 C	10/21/4 C	12/17/4 5	01/15/5 C				11/30/5	
COBOL	ENDICOTT	12/31/5 0	10/28/4 C	10/13/4 S	11/1//2 5	81/15/3 c				11/30/8	
RPS	SAN JOSE	04/31/4 C	10/28/4 C	81/38/1 5	13/13/3 5	01/15/5 C 02/22/5				11/31/3	
UTILITIES	TIME/LIFE	04/31/8 C	96/24/4 C		11/20/4 G					11/39/5	
SORT 1	POK	04//4 C	10/28/4 C	10/19/4 C	11/18/4 5	01/15/5 C				11/30/5	
SORT 2	POK	04/30/6 C	19/28/4 C	10/19/4 C	11/12/4 5	01/15/5 C				03/01/6	
44K DESIGN LEVEL (F)											
ASSEMBLY	SAN JOSE	12/31/5 C	10/28/4 C	19/17/2 5	11/18/2 5	02/15/5				11/30/5	
COBOL	TIME/LIFE	84/35/4 C	10/28/4 C	10/15/4 C	11/17/4 C 12/08/4 A	02/15/5				03/01/6	
HPL	HURSLEY	83/31/6 0	19/28/4 C								
2250	KINGSTON	03/30/4 C	11/05/4 C	12/03/4 C	01/12/5 C 01/29/5	01/04/5 C				01/93/6 NE	
2200	KINGSTON	06/30/4 C	11/05/4 C			04/01/3				01/28/6 HE	
200% DESIGN LEVEL IF	1)										
ASSEMBLY	TIMEFLIFE		19/20/4 C								
FORTRAN	PQK	00/30/6 C	10/59/4 C	19/19/2 C	11/11/4 S	03/22/5				03/30/6	
NPL	HURSLEY	83/31/7 6	19/29/4 C			97//5				01//7	
NPL H	POK	94//4 C	03/30/4 C			02/01/5				10/15/5	

...to Linux kernel development

Total Lines of Code in the Linux Kernel



The project management process includes a lot of paperwork and/or emailing.

The project management process includes a lot of paperwork and/or emailing.

Each project has a team, a leader, a budget, a progress, a deadline, etc. . .

The project management process includes a lot of paperwork and/or emailing.

Each project has a team, a leader, a budget, a progress, a deadline, etc. . .

Manager is tired because it's *slow* and *boring*.

The project management process includes a lot of paperwork and/or emailing.

Each project has a team, a leader, a budget, a progress, a deadline, etc. . .

Manager is tired because it's *slow* and *boring*. Is there a way to manage them efficiently, and as convinient as possible?

The project management process includes a lot of paperwork and/or emailing.

Each project has a team, a leader, a budget, a progress, a deadline, etc. . .

Manager is tired because it's *slow* and *boring*. Is there a way to manage them efficiently, and as convinient as possible?

-> Yes, use our *software*.

Fast adding/editing of project records.

- Fast adding/editing of project records.
- Sort projects by department/name/team size/finish date/progress...

- Fast adding/editing of project records.
- Sort projects by department/name/team size/finish date/progress...
- Overall statistics (a look at the big picture).

- Fast adding/editing of project records.
- Sort projects by department/name/team size/finish date/progress...
- Overall statistics (a look at the big picture).
- And a nice interface that makes life much more easier.

System requirements

System requirements

Minimum:

CPU: Intel Pentium II

CPU speed: 266 MHz

RAM: 128 MB

Free disk space: 150 MB

System requirements

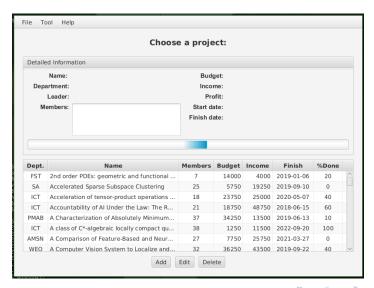
Minimum:

- CPU: Intel Pentium II
- CPU speed: 266 MHz
- RAM: 128 MB
- Free disk space: 150 MB

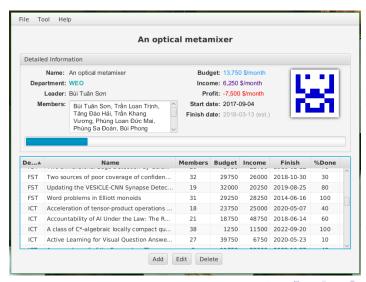
Recommended:

- CPU: Intel Pentium IV
- CPU speed: 1.7GHz
- RAM: 512 MB
- Free disk space: 500 MB
- Video card: Nvidia GeForce 310 M

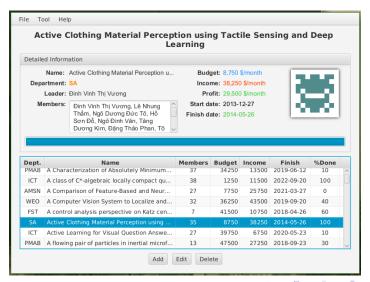
Initial screen



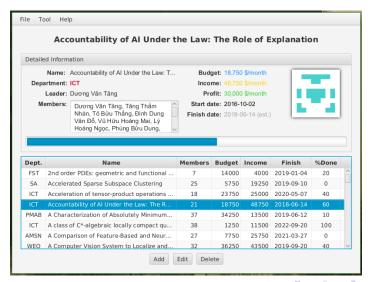
Select project



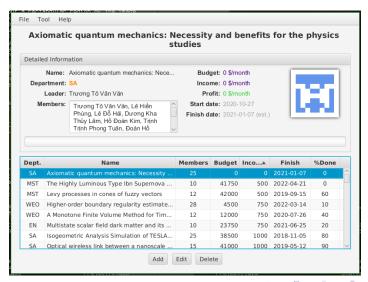
Finished project



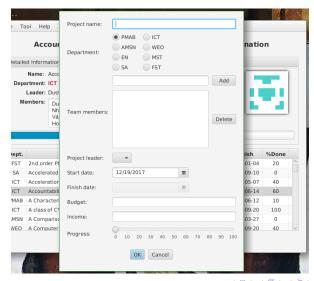
Profitable project



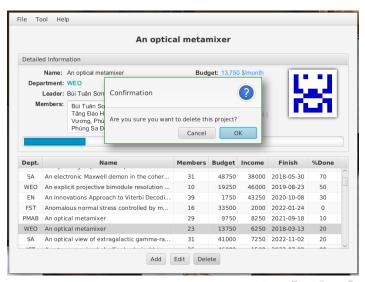
Future project



Add new projects



Delete dialog



Edit name, team, money, date

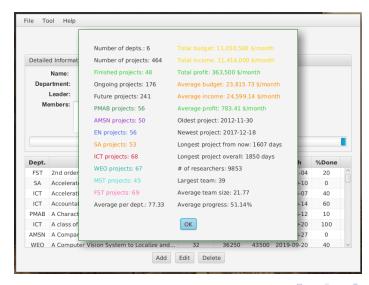


Ongoing project



Finished project

Tool -> Statistics







Created by Team 1337



Created by Team 1337 Powered by JavaFX 8



Created by Team 1337
Powered by JavaFX 8
Contains ~1400 lines of code



Created by Team 1337
Powered by JavaFX 8
Contains ~1400 lines of code
For more, visit
http://github.com/
concerned-guy/prmg

Questions?