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Important classes to implement the new Functionalities (Task Oriented)

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\* Buttons and things names (in different languages):

ganttproject/data/resources/language/i18n.properties

\* Main class related to the graphical interface of the program:

ganttproject/src/net/sourceforge/ganttproject/GanttProject.java

- can we create a new button for user stories here?? - lines 618-630

\* Each action has a class associated to it, they are all in the package:

ganttproject/src/net/sourceforge/ganttproject/action

\* The actions related to tasks are in the subpackage

ganttproject/src/net/sourceforge/ganttproject/action/task

\* Classes are created/implemented with the following classes and interfaces

ganttproject/src/net/sourceforge/ganttproject/task/Task.java

ganttproject/src/net/sourceforge/ganttproject/task/TaskImpl.java

- Tasks are sometimes casted to GanttTask instances

(from class ganttproject/src/net/sourceforge/ganttproject/GanttTask.java)

\* Classes/Interfaces to manage tasks:

ganttproject/src/net/sourceforge/ganttproject/task/TaskManager.java

ganttproject/src/net/sourceforge/ganttproject/task/TaskManagerImpl.java

\* Buttons actions extend the interface GPAction:

ganttproject/src/net/sourceforge/ganttproject/action/GPAction.java

\* Everything calls the methods in:

ganttproject/src/net/sourceforge/ganttproject/gui/UIFacade.java

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Maybe important, maybe not...

ganttproject/src/net/sourceforge/ganttproject/ResourceLoadGraphicArea.java

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TaskImpl.java (Implementação da classe task)

GanttTaskPropertiesBean.java ( Responsavel pelo *dialog* das propriedades das tasks)