

- Ui::GameWindow * m ui QPointer < GameController
- > m controller
- OTimer * m timer - QMap< QString, std
- ::pair< std::function $\stackrel{\cdot}{<}$ void()>, QString > >
- moveCommands
- QMap< QString, std ::pair< std::function
- < void()>, QString > >
- viewCommands QMap< QString, std
- ::pair < std::function $\stackrel{\cdot}{<}$ void()>, QString > >
- gameCommands QMap< QString, std
- ::pair < std::function < void()>, QString > >
- zoomCommands int m startTime
- int m elapsedSeconds
- + GameWindow(QWidget *parent=nullptr)
- + ~GameWindow()
- + QPointer< GameController > getController()
- + Ui::GameWindow * getUI()
- + QTimer * getTimer() + void updateTime() + void processCommand()
- + void zoomBySlider(int value) + void togglePause()
- + void updateLevel(unsigned int level, unsigned int
 - enemies, unsigned int health_packs) + void gameOver()
 - + void closeEvent(QCloseEvent *event) override
 - + void setSpriteView() + void setTextualView()
 - + void setColorView() # void keyPressEvent (QKeyEvent *event) override
 - bool eventFilter(QObject *watched, QEvent *event)
 - override void showHelp()
 - void initializeCommands() void updatePathFindTrigger Button()