Application

Field/Method	Type
f STYLESHEET_CASPIAN	String
f STYLESHEET_MODENA	String
f hostServices	HostServices
f userAgentStylesheet	String
m launch(Class<? extends Application>, String...)	void
m launch(String...)	void
m init()	void
m start(Stage)	void
m stop()	void
m getHostServices()	HostServices
m getParameters()	Parameters
m notifyPreloader(PreloaderNotification)	void
m getUserAgentStylesheet()	String
m setUserAgentStylesheet(String)	void

MainWindow

Field/Method	Type
f sceneHeight	double
f bandeauWidth	double
f bandeauHeigth	double
f rightPaneWidth	double
f rightPaneHeigth	double
f mapWidth	double
f mapHeight	double
f sceneWidth	double
f radiusAffichageTimeline	int
f fileName	String
f centreRightPane	double
f xPoint	double
f yFirstPoint	double
f yPoints	ArrayList<Pair<Point, Double>>
f yLastPoint	double
f widthLabelTime	double
f heightLabelTime	double
f deliveryWidth	double
f deliveryHeight	double
f orgSceneY	double
f orgTranslateY	double
f buttonPlan	Button
f buttonDDL	Button
f fileChooser	FileChooser
f plan	Plan
f vehicule	Point
f parser	ParserXML
f tournee	Tournee
f ddl	DemandeDeLivraison
f listeDeCdes	ListeDeCdes
f timeLineItineraires	Map<Itineraire, TronconUI>
f mapPane	Pane
f deliveryOnMousePressedEventHandler	EventHandler<MouseEvent>
f deliveryOnMouseDraggedEventHandler	EventHandler<MouseEvent>
m main(String[])	void
m start(Stage)	void
m computeY(LocalTime, LocalTime, LocalTime)	double
m timeLineBuild(Pane, Tournee, Pane, Stage, boolean)	void
m makeTransparent(Image)	Image
m localTimeToSecond(LocalTime)	double
m buildTimelineTitle(Pane)	void

Point

Field/Method	Type
f mId	String
f mX	int
f mY	int
f radiusAffichage	double
f coordX	double
f coordY	double
f suppPopover	PopOver
f mAdresse	String
f circle	Circle
f mType	Type
f mLivraison	Livraison
f mEntrepot	Entrepot
f eventHandler	EventHandler<MouseEvent>
m setButtonEventHandler(EventHandler<MouseEvent>)	void
m setEntrepot(Entrepot)	void
m setLivraison(Livraison)	void
m setVehicule()	void
m setPoint()	void
m getType()	Type
m getLivraison()	Livraison
m getX()	int
m getY()	int
m getId()	String
m setX(int)	void
m setY(int)	void
m toString()	String
m equals(Object)	boolean
m print(Pane)	void
m printHover(Pane, Stage, Button, String)	void
m printGlowHover(Pane, Stage, Button, String, Rectangle)	void
m move(Pane)	void
m printSuppressButton(Pane, Stage, Button, Button)	void
m getSupprPopover()	PopOver