



Photos
start(primaryStage:Stage):void main(args:String[]):void

CustomImage
getCaption():String getDate():Date getFileName():String getFileURI():URI getImage():ImageView gettagsList():List<Tag>

model
albumIndex: int displayImage: int imageIndex: int loadAlbum: ArrayList<CustomImage> photoIndex: int URIdelte: URI user: Users userAlbums: ArrayList<albums> userDatabase: ArrayList<Users> userNum: int
LoadUserDatabase(): List<Users> saveUserDatabase(TuL:List<Users>):void

Albums
getAlbumName():String getImages():List<CustomImage> getNewestDate(): Date getOldestDate(): Date getPhotos(): int setAlbumName(String:int): void setImages(w:List<CustomImage>): void setNewestDate(d:Date):void setOldestDate(d:Date):void setPhotos(n:int): void

Users
addTagToImage( t:URI ; v:Tag): void checkDatesFormat( s1:String ; s2:String):boolean checkSearchString(s:String): int copyPhotoTo( i:CustomImage ; a:albums):boolean LoadUser(s: String):Users movePhotoTo(s:albums; i:CustomImage; d:albums):boolean removeTagFromImage( t:URI ; ta:Tag):void setCaptionToImage( t:URI ; c:String):void getphotoAlbums(): List<albums> getUsername(): String saveUser(): void searchByDates( d1:String ; d2:String): List<CustomImage> searchByTag( s: String): List <CustomImage> setphotoAlbums( l: List<albums>): void

Tag
getName():String getValue():String equals(t:Tag):boolean

AdminController
initialize(u:URL ; rb:ResourceBundle):void

MoveMenuController
initialize(u:URL ; rb:ResourceBundle):void

photosController
start(s:Stage):void
initialize(u:URL; rb:ResourceBundle):void

photosLoginController
start(s: Stage):void

TagMenuController
initialize(u:URL ; rb:ResourceBundle):void

CopyMenuController
initialize(u:URL ; rb:ResourceBundle):void

photosAlbumController
start(s:Stage):void
initialize(u:URL; rb:ResourceBundle):void

photosDisplayController
start(s:Stage):void
initialize(u:URL; rb:ResourceBundle):void

SearchDateController
start(s:Stage):void
initialize(u:URL; rb:ResourceBundle):void

SearchTagController
start(s:Stage):void
initialize(u:URL; rb:ResourceBundle):void