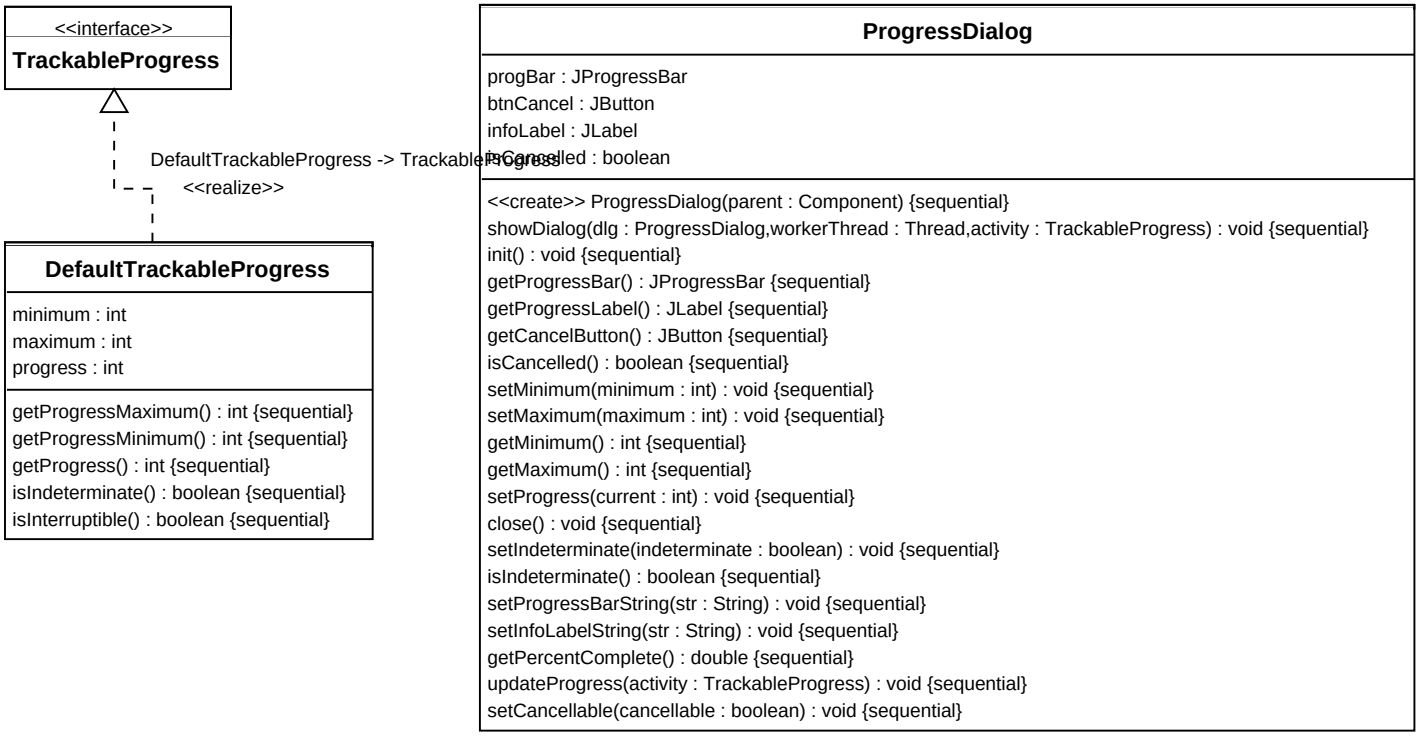
<<interface>>
TrackableProgress
DefaultTrackableProgress -> TrackableProgress
<<realize>>
DefaultTrackableProgress
minimum : int
maximum : int
progress : int
getProgressMaximum() : int {sequential}
getProgressMinimum() : int {sequential}
getProgress() : int {sequential}
isIndeterminate() : boolean {sequential}
isInterruptible() : boolean {sequential}
ProgressDialog
progBar : JProgressBar
btnCancel : JButton
infoLabel : JLabel
isCancelled : boolean
<<create>> ProgressDialog(parent : Component) {sequential}
showDialog(dlg : ProgressDialog,workerThread : Thread,activity : TrackableProgress) : void {sequential}
init() : void {sequential}
getProgressBar() : JProgressBar {sequential}
getProgressLabel() : JLabel {sequential}
getCancelButton() : JButton {sequential}
isCancelled() : boolean {sequential}
setMinimum(minimum : int) : void {sequential}
setMaximum(maximum : int) : void {sequential}
getMinimum() : int {sequential}
getMaximum() : int {sequential}
setProgress(current : int) : void {sequential}
close() : void {sequential}
setIndeterminate(indeterminate : boolean) : void {sequential}
isIndeterminate() : boolean {sequential}
setProgressBarString(str : String) : void {sequential}
setInfoLabelString(str : String) : void {sequential}
getPercentComplete() : double {sequential}
updateProgress(activity : TrackableProgress) : void {sequential}
setCancellable(cancellable : boolean) : void {sequential}