slots::SlotsView +startingAmount1: double +startingAmount1: double +matched1 = 0: int +matched1: int +matched2: int +matched2 = 0: int +matched3: int +matched3 = 0: int +matched4: int +matched4 = 0: int ~enterAmount: boolean +wins: int +wins = 0: int +amountWon: double -btnSpin: javax.swing.JButton -jLabel1: javax.swing.JLabel -jLabel2: javax.swing.JLabel -jLabel3: javax.swing.JLabel -jLabel4: javax.swing.JLabel -jLabel5: javax.swing.JLabel -jLabel6: javax.swing.JLabel -lblWinnings: javax.swing.JLabel -mainPanel: javax.swing.JPanel -menuBar: javax.swing.JMenuBar -progressBar: javax.swing.JProgressBar -statusAnimationLabel: javax.swing.JLabel -statusMessageLabel: javax.swing.JLabel -statusPanel: javax.swing.JPanel -messageTimer: Timer -messageTimer: javax.swing.Timer -busylconTimer: javax.swing.Timer -busylconTimer: Timer -idlelcon: javax.swing.lcon -idlelcon: Icon -busylcons: javax.swing.lcon[] -busylconIndex = 0: int-busylconIndex: int -aboutBox: javax.swing.JDialog -aboutBox: JDialog +SlotsView(org.jdesktop.application.SingleFrameApplication): ctor +showAboutBox(): void +showAboutBox(): void -initComponents(): void +btnSpin(): void void ~access\$000(slots.SlotsView): javax.swing.JLabel +btnSpin(): void ~access\$102(slots.SlotsView, int): int ~access\$100(slots.SlotsView): int ~access\$200(slots.SlotsView): javax.swing.lcon[] ~access\$300(slots.SlotsView): javax.swing.JLabel ~access\$400(slots.SlotsView): javax.swing.Timer ~access\$500(slots.SlotsView): javax.swing.JProgressBar ~access\$600(slots.SlotsView): javax.swing.lcon ~access\$700(slots.SlotsView): javax.swing.Timer ~SlotsView(): ctor

slots::SlotsAboutBox

+SlotsAboutBox(java.awt.Frame parent): ctor

-closeButton: javax.swing.JButton

+closeAboutBox(): void

-initComponents(): void

slots::SlotsView ~enterAmount = true: boolean +amountWon = 0.0: double -btnSpin: javax.swing.JButton -jLabel1: javax.swing.JLabel -jLabel2: javax.swing.JLabel -jLabel3: javax.swing.JLabel -jLabel4: javax.swing.JLabel -jLabel5: javax.swing.JLabel -jLabel6: javax.swing.JLabel -lblWinnings: javax.swing.JLabel -mainPanel: javax.swing.JPanel -menuBar: javax.swing.JMenuBar -progressBar: javax.swing.JProgressBar -statusAnimationLabel: javax.swing.JLabel -statusMessageLabel: javax.swing.JLabel -statusPanel: javax.swing.JPanel -busylcons = new lcon[15]: lcon[] +SlotsView(SingleFrameApplication app): ctor -initComponents(): // <editor-fold defaultstate="collapsed" desc="Generated Code">//GEN-BEGIN:initComponents

slots::SlotsApp

#startup(): void

+getApplication(): SlotsApp

+main(String[] args): void

slots::SlotsView\$2 slots::SlotsView\$1 -this\$0: slots.SlotsView -this\$0: slots.SlotsView #configureWindow(java.awt.Window root): void SlotsView\$1(slots.SlotsView): ctor -SlotsView\$2(slots.SlotsView): ctor +actionPerformed(java.awt.event.ActionEvent): void +actionPerformed(java.awt.event.ActionEvent): void

slots::SlotsApp

#configureWindow(java.awt.Window): void

+getApplication(): slots.SlotsApp

+main(java.lang.String[]): void

+SlotsApp(): ctor

#startup(): void

slots::SlotsView\$3 ~this\$0: slots.SlotsView ~SlotsView\$3(slots.SlotsView): ctor +propertyChange(java.beans.PropertyChangeEvent): void

slots::SlotsAboutBox

+SlotsAboutBox(java.awt.Frame): ctor

-closeButton: javax.swing.JButton

+closeAboutBox(): void

-initComponents(): void