J2ME 2 PDF

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Command J2ME

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, (Form Alert List TextBox), ,
commandAction() ,
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package fancy.test. import javax.microedition.midlet.*. import
javax.microedition.lcdui.*. public class CMD extends MIDlet
implements CommandListener { private Display display. private
Form props. private Command backCommand = new
Command("BACK", Command.BACK, 2). private Command
cancelCommand = new Command("CANCEL",
Command.CANCEL, 1). private Command exitCommand = new
Command("EXIT", Command.EXIT, 1). private Command
helpCommand = new Command("HELP", Command.HELP, 1).
private Command itemCommand = new Command("ITEM",
Command.ITEM, 1). private Command okCommand = new
Command("OK", Command.OK, 1). private Command
screenCommand = new Command("SCREEN",
Command.SCREEN, 1). private Command stopCommand = new
Command("STOP", Command.STOP, 1). public CMD () { display

= Display.getDisplay(this). } public void startApp() { props = new Form("Hello World"). props.append("Hello World!\n"). props.addCommand(backCommand). props.addCommand(cancelCommand). props.addCommand(exitCommand). props.addCommand(helpCommand). props.addCommand(itemCommand). props.addCommand(okCommand). props.addCommand(screenCommand). props.addCommand(stopCommand). props.setCommandListener(this). display.setCurrent(props). } public void showScreen(String cmd) { Form form = new Form("show cmd"). form.append(cmd). form.addCommand(exitCommand). form.setCommandListener(this). display.setCurrent(form). } public void commandAction(Command c, Displayable s) { if (c == exitCommand) { destroyApp(false). notifyDestroyed(). } else if(c==helpCommand) { showScreen("help"). } else if(c==backCommand) { showScreen("back"). } else if(c==cancelCommand) { showScreen("cancel"). } else if(c==itemCommand) { showScreen("item"). } else if(c==okCommand) { showScreen("ok"). } else if(c==screenCommand) { showScreen("screen"). } if(c==stopCommand) { showScreen("stop"). } 100Test