

Java创建系统托盘实现(swt和jdk6分别实现)Java认证考试 PDF
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https://www.100test.com/kao_ti2020/644/2021_2022_Java_E5_88_9B_E5_BB_BA_c104_644854.htm 由于jdk6之前并不支持 所以使用swt jdk6可以支持了 建议使用jdk6的版本 因为它才是真正的跨平台

```
swt Java代码 import org.eclipse.swt.*; import
org.eclipse.swt.graphics.*; import org.eclipse.swt.layout.FillLayout;
import org.eclipse.swt.widgets.*; public class TrayBySwt { public
static void main(String[] args) { Display display = new Display().
final Shell shell = new Shell(display). shell.setText("系统托
盘BySwt"). shell.setLayout (new FillLayout()). Button button = new
Button(shell, SWT.PUSH). button.setText("隐藏窗口显示托盘图
标"). ImageData imageData = new
ImageData("E:\\workspace\\myeclipse66\\ra\\Tray\\src\\16.gif").
Image image = new Image(display, imageData). //取得系统托盘
final Tray tray = display.getSystemTray(). if (tray == null) {
System.out.println("当前操作系统不支持托盘图标"). } else { final
TrayItem item = new TrayItem(tray, SWT.NONE).
item.setToolTipText("我是托盘图标"). item.addListener
(SWT.Show, new Listener () { public void handleEvent (Event
event) { System.out.println("show"). } }). item.addListener
(SWT.Hide, new Listener () { public void handleEvent (Event event)
{ System.out.println("hide"). } }). item.addListener (SWT.Selection,
new Listener () { public void handleEvent (Event event) {
System.out.println("0selection"). } }). 100Test 下载频道开通，各
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