Category:Nokia UI API

The main purpose of the Nokia UI API is to offer MIDlets specialized features that are not available in any existing API, including MIDP 2.0 / 2.1. These include things like Gesture API and Frame Animator API, LCDUIUtil support for setting the touch editing style for Form Items, LCDUIUtil support for defining how an unfocused CustomItem behaves when touched, AudioOutputControl, TextEditor and CanvasGraphicsItem, Clipboard.

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- 如何停止WLAN扫描

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- No API to control home screen widgets on Nokia N97 and N97 mini (Known Issue)
- Nokia UI API issues on S60 2nd Edition (Known Issue)
- Status pane layout using Symbian C++
- Using Nokia 3220 light effects in MIDlets (Known Issue)
- Using backlight and vibration in Java on S60 2nd Edition (Known Issue)

ADD_BODY_CLASS_BEGIN collapse_sub_categories ADD_BODY_CLASS_END

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