Nokia X Software Platform

Return to Operating Systems

Nokia X Software Platform was based on the Android Open Source Project (AOSP) and the Linux kernel. Nokia combined Android apps with Nokia experiences (such as HERE Maps, Nokia Xpress and MixRadio) and Microsoft services (such as Skype and Outlook). Nokia officially described the software as bringing “the best of all worlds”. It also encompasses features from the Asha platform, such as the Fastlane notification centre. The user interface mimics that of Windows Phone.

The OS has been compared to Amazon.com's Fire OS, which is also based on AOSP.

Source: https://en.wikipedia.org/wiki/Nokia_X_platform

Datasheet	
Developer	Android Open Source Project (AOSP) code: Google Modifications: Microsoft Mobile (formerly Nokia)
Written in	C (core), C++, Java (UI)
OS family	Linux
Working state	
Source model	Proprietary software based on open source Android and in all devices with proprietary components
Initial release	2014
Latest release	Nokia X software platform 2.1
Available in	
Platforms	32-bit ARM
Userland	Bionic libc, mksh shell, native core utilities with a few from NetBSD
Kernel type	Monolithic (modified Linux kernel)
Default user interface	Graphical (Multi-touch)
License	Proprietary EULA; based on Apache License 2.0 Modified Linux kernel under GNU GPL v2
Official Website	https://developer.nokia.com/nokia-x/platform-overview

From:
https://omgwiki.org/dido/ - **DIDO Wiki**

Permanent link:
https://omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.d_opsys:nokia_x_software_platform:start&rev=1606944597

Last update: **2020/12/02 16:29**