Category:Near Field Communication (NFC)

Near Field Communication, more commonly referred to by its acronym of NFC, is a very short-range radio technology. It enables communication between an NFC reader and NFC tag when they are typically closer than 4cm from one another.

This category page provides links to wiki topics about NFC technology and related development tools and development technology offered by Nokia. For an overview of NFC information on the wiki and this site see About NFC. Other site and community resource are available on the main NFC site entry point, including the more complete overview Introduction to NFC.

For general principles and "getting started" wiki topics see:

- About NFC
- Connection Oriented NFC LLCP connection
- Developing NFC Applications
- Differences among different NFC tags
- Inside NFC: Usages and Working Principles
- NFC Handover working principle
- Understanding NFC Data Exchange Format (NDEF) messages

Subcategories and Portals

- Windows Phone (21)
- Java ME (1)
- Qt (9)
- Symbian C++ (9)

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- Developing NFC Applications . . Aady
- How to put NFC ON and OFF with Qt . . hamishwillee
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- Differences among different NFC tags . . mahbub_s60
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- Transfer an Image with NFC
- Inside NFC: Usages and Working Principles
- Inside NFC: secure payment technology
- Differences among different NFC tags
- Developing NFC Applications
- Creating a Real-World, GPS-enabled WP8 Tag Game
- NFC Handover working principle
- About NFC
- Connection Oriented NFC LLCP connection
- NFC URL Writer
- Deactivate NVC connection to NFC Tag type 4 before closing to avoid app crash (Known Issue)
- Portal:Most Viewed Near Field Communication (NFC) Articles
- NFC Chat Application with Symbian LLCP API
- NFC initiated Bluetooth chat application in QML

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- NFC enabling a Bluetooth Headset using Qt . . mahbub_s60
- Connection Oriented NFC LLCP connection . . mahbub_s60
- Differences among different NFC tags . . mahbub_s60
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- About NFC . . jure.sustersic@nokia.com

Articles

A

- About NFC

C

- Connection Oriented NFC LLCP connection
- Creating a Real-World, GPS-enabled WP8 Tag Game

D

- Deactivate NVC connection to NFC Tag type 4 before closing to avoid app crash (Known Issue)
- Developing NFC Applications
- Differences among different NFC tags

F

- File sharing over Bluetooth initiated by NFC

H

- How to find Bluetooth device name by touching two NFC devices
- How to put NFC ON and OFF with Qt
- How to read NFC Tag UID and Header

I

- Inside NFC: Usages and Working Principles
- Inside NFC: secure payment technology

M

- Making Bluetooth connection by touching two NFC enabled (C7) phones

N

- NFC Chat Application with Symbian LLCP API

N cont.

- NFC Handover working principle
- NFC URL Writer
- NFC enabling a Bluetooth Headset using Qt
- NFC initiated Bluetooth chat application in QML

P

- Portal:Most Viewed Near Field Communication (NFC) Articles

T

- Transfer an Image with NFC

U

- Understanding NFC Data Exchange Format (NDEF) messages

E

- Entendendo as mensagens NFC Data Exchange Format (NDEF)

N

- NFC介绍
- NFC的用例和工作原理

在

- 在QML中用NFC 初始化蓝牙连接聊天程序

诺

- 诺基亚6136的近距离通信

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C

- Creating a Real-World, GPS-enabled WP8 Tag Game

T

- Transfer an Image with NFC

D

- Developing NFC Applications

I

- Inside NFC: Usages and Working Principles
- Inside NFC: secure payment technology

N

- NFC URL Writer

C

- Connection Oriented NFC LLCP connection

D

- Deactivate NVC connection to NFC Tag type 4 before closing to avoid app crash (Known Issue)
- Developing NFC Applications

F

- File sharing over Bluetooth initiated by NFC

H

- How to find Bluetooth device name by touching two NFC devices

H cont.

- How to put NFC ON and OFF with Qt
- How to read NFC Tag UID and Header

I

- Inside NFC: Usages and Working Principles
- Inside NFC: secure payment technology

M

- Making Bluetooth connection by touching two NFC enabled (C7) phones

N

- NFC Chat Application with Symbian LLCP API
- NFC enabling a Bluetooth Headset using Qt
- NFC initiated Bluetooth chat application in QML

U

- Understanding NFC Data Exchange Format (NDEF) messages

I

- Inside NFC: Usages and Working Principles

N

- NFC enabling a Bluetooth Headset using Qt

U

- Understanding NFC Data Exchange Format (NDEF) messages

A

- Nokia 6131 NFC - FAQs

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