

Automotive NFC Stack

AUTO-NFC-STACK

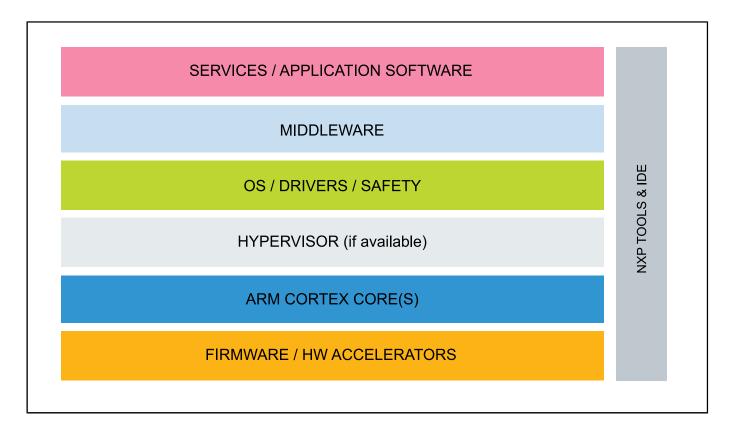
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NFC stack for automotive is a runtime software which implements the NFC protocol stack.

Near-field communication (NFC) is a set of communication protocols that enable two electronic devices, one of which is usually a portable device such as a smartphone, to establish communication by bringing them within 4 cm (1.6 in) of each other.

In the automotive context NFC can be used to exchange data (such as identification credentials) between an external device and the car.

Automotive General Block Diagram Block Diagram



View additional information for Automotive NFC Stack.

Note: The information on this document is subject to change without notice.

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