



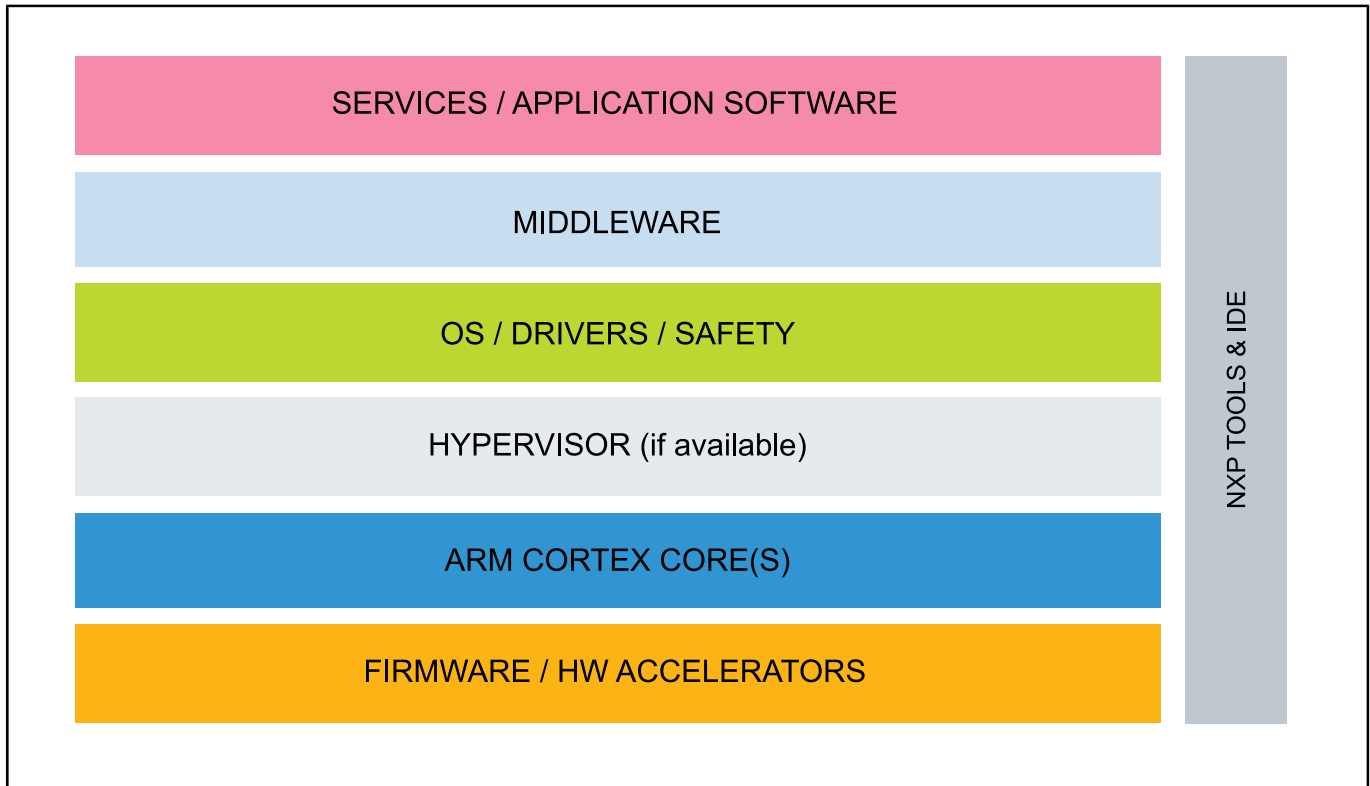
# RAppID Initialization for Power Architecture

## RAPPID

Last Updated: Jul 12, 2022

RAppID is a family of graphical development tools for the MPC5XXX family of Power Architecture® controllers that enables the user to quickly and easily configure the controller PLUS generate complete documentation. It can also be used as a learning tool to gain an understanding of the controller and its peripherals. RAppID not only generates C code for initializing the registers, but it also provides a system initialization function that brings the controller up in an orderly sequence. Use RAppID to save time and become an expert on the MPC5XXX Family.

## Automotive General Block Diagram Block Diagram



View additional information for [RAppID Initialization for Power Architecture](#).

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

[www.nxp.com](http://www.nxp.com)

NXP and the NXP logo are trademarks of NXP B.V. All other product or service names are the property of their respective owners. The related technology may be protected by any or all of patents, copyrights, designs and trade secrets. All rights reserved. © 2022 NXP B.V.