S32K功率估算工具(PET)
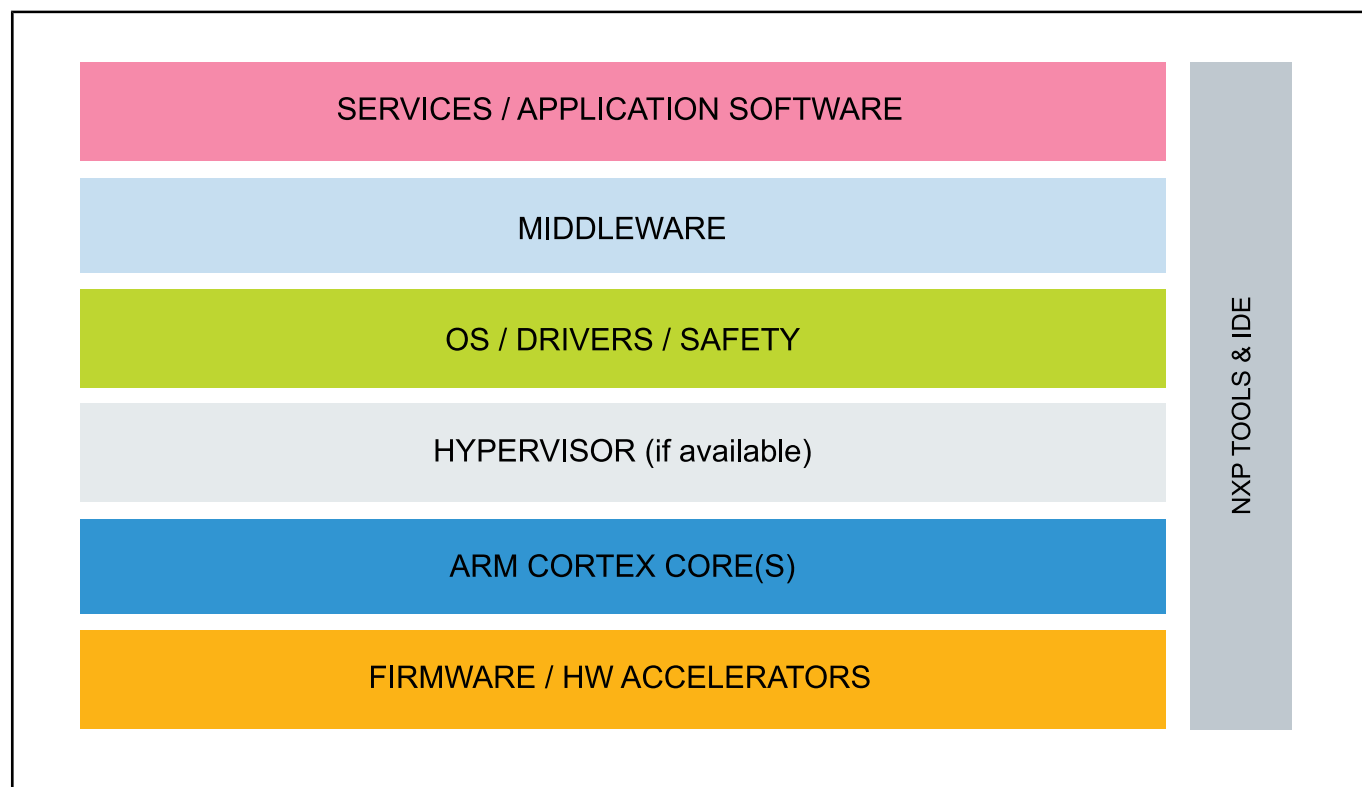
S32K-PET

Last Updated: Jul 12, 2022

S32K功率估算工具(PET)提供了一个用户界面，可快速生成应用用例的功率配置文件；它还有助于初步估算开发汽车电池供电应用的平均功耗。

这些结果只能作为初步参考。

Automotive General Block Diagram Block Diagram

SERVICES / APPLICATION SOFTWARE	
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OS / DRIVERS / SAFETY	NXP TOOLS & IDE
HYPERVISOR (if available)	
ARM CORTEX CORE(S)	
FIRMWARE / HW ACCELERATORS	

View additional information for S32K功率估算工具(PET).

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