



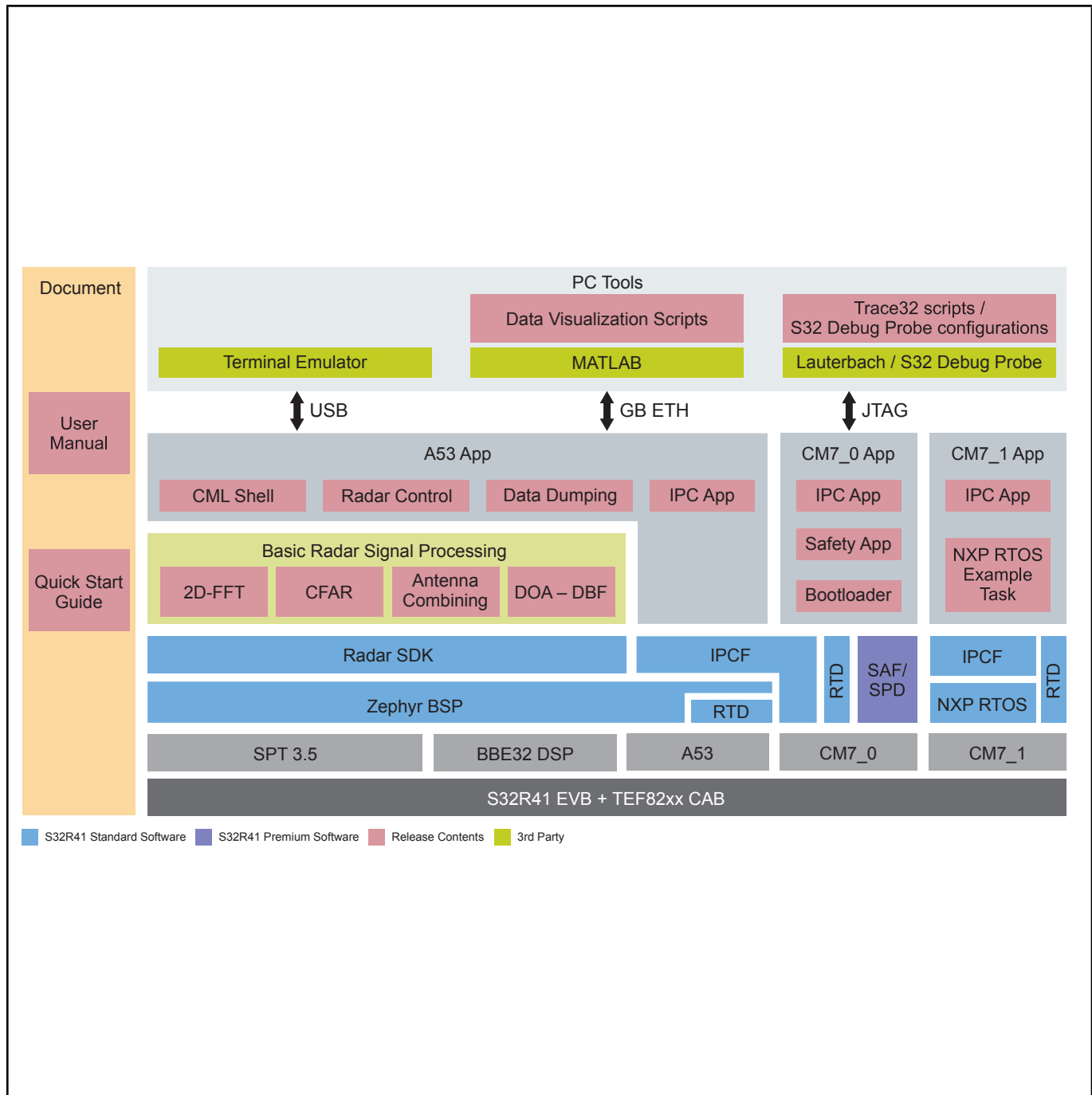
S32R41 and TEF82xx Development Platform Based on S32R41 EVB and TEF82xx CAB

S32R41-TEF82-DEV-PLATFORM

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The S32R41 and TEF82xx development platform is designed for enabling users to start radar development quickly and easily by providing an example software project based on the [S32R41 evaluation board \(EVB\)](#) and the [TEF82xx customer antenna board \(CAB\)](#). It integrates several NXP software components, including auto zephyr BSP, radar SDK (RSDK), real-time drivers (RTD), inter-platform communication framework (IPCF) and safety software framework (SAF).

S32R41 + TEF82 Development Platform Block Diagram



View additional information for [S32R41 and TEF82xx Development Platform Based on S32R41 EVB and TEF82xx CAB](#).

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

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