The MCUXpresso Secure Provisioning Tool is a GUI-based application provided to simplify
generation and provisioning of bootable executables on NXP MCU devices.

The graphical interface provides a streamlined development flow, making it simpler to prepare,
flash and fuse images while leveraging and providing access to existing utilities. Advanced
scripting can be achieved using the command-line interface, while even more advanced secure
provisioning flows can be accomplished by modifying scripts generated by the tool.

The latest releases of the Secure Provisioning Tool leverage low-level functionality based on
the open-source Secure Provisioning SDK. The Secure Provisioning SDK (SPSDK) provides
a unified software library replacing many of the existing security utilities to provide a solid
feature-rich security foundation across the full range of supported devices. Additionally, the
Secure Provisioning SDK is available in source form for the development of fully customized
provisioning workflows. Full API documentation is available at the following link.

Smart Card Trust Provisioning and Device HSM Trust Provisioning are new security enablement
of the MCUXpresso Secure Provisioning Tool for device provisioning and software IP protection.
View additional information for MCUXpresso Secure Provisioning Tool.

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