Secure Device Onboard

Welcome to the Secure Device Onboard Wiki

Secure Device Onboard is an automated “Zero-Touch” onboarding service. To more securely and automatically onboard and provision a device on edge hardware, it only needs to be drop shipped to the point of installation, connected to the network and powered up. SDO does the rest. This zero-touch model simplifies the installer’s role, reduces costs and eliminates poor security practices, such as shipping default passwords. SDO was released as open source software by Intel Corporation and joined LF Edge as a Stage 1, “At Large” project in February 2020.

Help Us Improve the Wiki

This Wiki is owned by the Secure Device Onboard Community. Contributions are always welcomed to help make it better!

In upper right, select Log In. You will need a Linux Foundation Account (can be created at http://myprofile.linuxfoundation.org/) to log-in. For a Wiki tutorial, please see Confluence Overview. Thank you!

Recent space activity

Chanda Bhingarde
Secure Device Onboard updated Nov 16, 2022 • view change
TSC 2022-11-10 updated Nov 10, 2022 • view change
TSC 2022-10-27 updated Oct 27, 2022 • view change
Prasad Gopi
(TSC) Technical Steering Committee updated Oct 15, 2022 • view change
Chanda Bhingarde
TSC 2022-10-12 updated Oct 13, 2022 • view change

Links

- Secure Device Onboard on GitHub
- Secure Device Onboard Documentation
- Join LF Edge