



LAVA (Linaro Automated Validation Architecture) Support for NXP Products

LAVA-SUPPORT

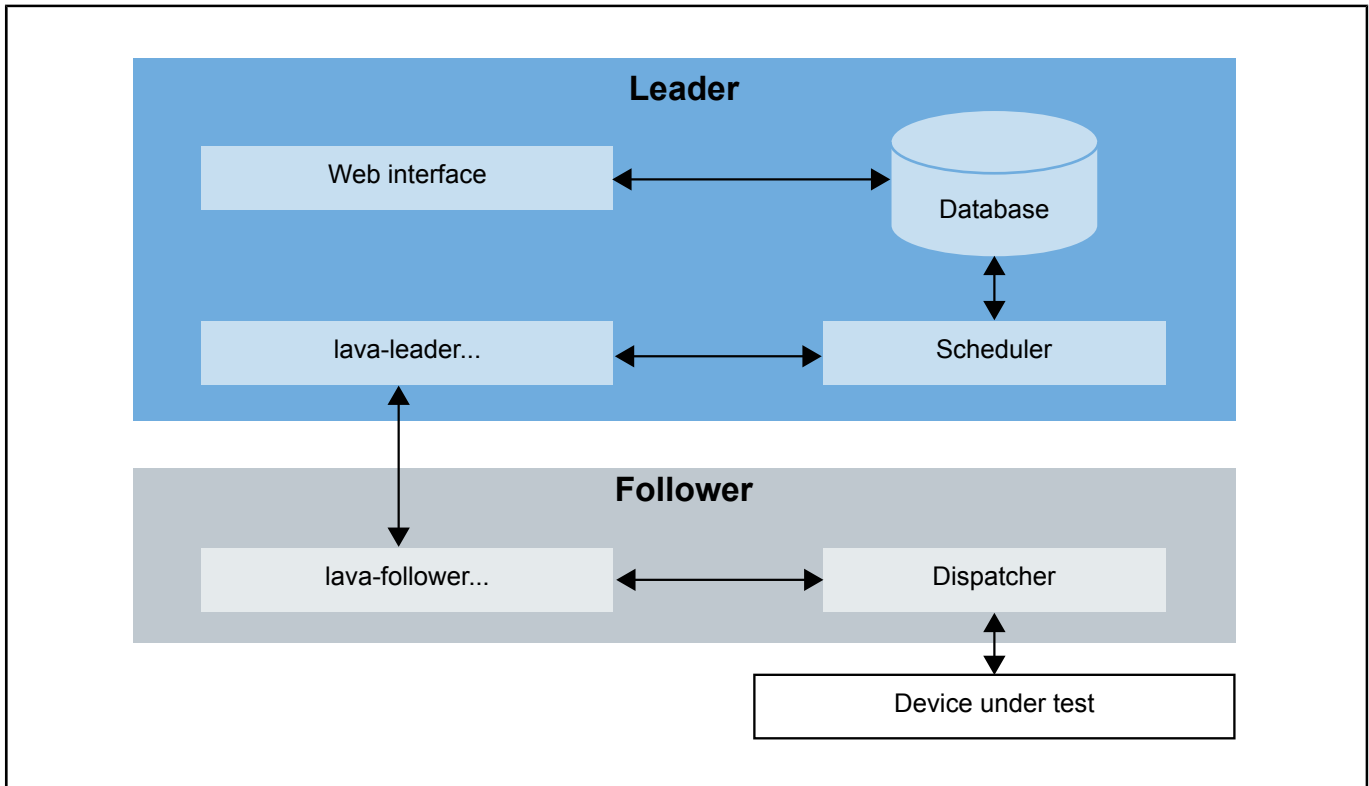
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LAVA is the Linaro automation and validation architecture. It is a continuous integration system for deploying operating systems onto physical and virtual hardware for running tests.

LAVA supports out-of-the-box all NXP i.MX and Layerscape processors, and also some microcontrollers. LAVA also supports [i.MX's flashing tool \(UUU\)](#) and [board control utility \(BCU\)](#), making it easy to automate platform flashing and booting.

- [LAVA project page](#)
- [LAVA source code](#)
- List of NXP platforms supported by LAVA can be found directly from the [source repository](#)

LAVA Block Diagram Block Diagram



View additional information for [LAVA \(Linaro Automated Validation Architecture\) Support for NXP Products](#).

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

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