

Nullws:Prerequisites

Hardware: R-Car E3

CGI Studio has been tested on **R-Car E3** System Evaluation Board.

CMake

In order to build Candra, the Meta build system CMake needs to be installed with at least version mentioned [here](#).

CMake is able to create the cross compilation make files that can be used with GCC (cross-compile) compiler.

Linux Toolchain (BSP)

- Yocto Poky 3.1.11 provided by the customer was used to test this release .
- Image and SDK were prepared by the customer.
- The GCC compiler is not part of the delivery. It is contained in the SDK that has to be provided by the customer.
- Compiler/s used for this release is GCC (GNU 9.3.0).

SD Card image, SDK and cross-compiler/s are not part of the delivery and have to be provided by the customer.

Hardware: R-Car V4H

CGI Studio has been tested on **R-Car V4H** System Evaluation Board.

CMake

In order to build Candra, the Meta build system CMake needs to be installed with at least version mentioned [here](#).

CMake is able to create the cross compilation make files that can be used with GCC (cross-compile) compiler.

Linux Toolchain (BSP)

- Yocto Poky 3.1.11 provided by the customer was used to test this release .
- Image and SDK were prepared by the customer.
- The GCC compiler is not part of the delivery. It is contained in the SDK that has to be provided by the customer.
- Compiler/s used for this release is GCC (GNU 9.4.0).

SD Card image, SDK and cross-compiler/s are not part of the delivery and have to be provided by the customer.

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