Nullws:Prerequisites

Hardware: R-Car E3

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

CMake

In order to build Candera, 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 Candera, 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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