

Intel

The following Intel® C++ compilers are supported:

- [Intel C++ Compiler v 18.0](#)

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- Compiler acronym: intelicc_18_0
- Host OS: Linux
- Supported practices: Full support
- Unit testing and application monitoring will work on simple projects but require the C++test runtime to be built while the test configuration executes by setting `autoBuildDefault="true"` in the test execution flow.
- Support level: [Standard](#)

Additional Notes

- The `-m32` option is not supported
 - C++17 features are not supported
 - The C++ language standard must be specified on the command line.
 - C++98 is not supported when the compiler is in GCC 6 and later compatibility mode
 - Using the compiler in GCC 7 and later compatibility mode is not supported
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About Support Levels

- **Extended:** Support has been validated with extended testing and is approved for use in safety-critical software development.
- **Standard:** Support has been validated with standard testing and is approved for use in non-safety critical software development.