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ISO IEC JTC1/SC22/WG14 - C
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News 2019-04-21: Pre_London_2019_mailing_available_.tar.bz2
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- News 2018-12-08: Post Pittsburgh 2018 mailing available .tar.bz2
- News 2018-10-14: Pre\_Pittsburgh\_2018\_mailing\_available\_.tar.bz2
- News 2018-07-04: Post Brno 2018 mailing available .tar.bz2

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- News 2014-12-01: Post\_St.\_Louis\_2014\_mailing\_available\_.tar.bz2
- News 2014-09-30: Pre St. Louis 2014 mailing available .tar.bz2
- News 2014-05-13: Post Parma 2014 mailing available .tar.bz2 News 2014-05-07: Defect reports and record of responses on ISO/IEC 9899:2011
- News 2014-03-12: Pre\_Parma\_2014\_mailing\_available\_.tar.bz2
- News 2013-11-04: Post Chicago 2013 mailing available .tar.bz2
- News 2013-09-03: Pre Chicago 2013 mailing available .tar.bz2
- News 2013-05-21: Post Delft 2013 mailing available
- News 2013-05-14: Wiki\_for\_the\_CPLEX (C parallel language extensions) study group News 2013-03-27: Pre\_Delft\_2013\_mailing\_available
- News 2013-03-08: TR 24772:2013 Guidance to avoiding vulnerabilities in programming
- languages\_through\_language\_selection\_and\_use is freely available from ISO
- News 2011-12-19: New revision of ISO/IEC 9899:2011 C standard (C11) published News 2011-10-11: New WG wiki (protected, only for members of WG14)
- ISO/IEC JTC1/SC22/WG14 is the international standardization working group for the programming language C.
- The current C programming language standard (C11) ISO/IEC 9899 was adopted by ISO and IEC in 2011.
- To obtain the international standard, please contact your national member body.
- Work on projects and their milestones include:
  - 9899: Programming Language C
  - Defect Reports and Record of Response
  - TR 18037: Embedded C
  - TR 19769: Extensions for the programming language C to support new character data types • TR 24731-1: Extensions to the C Library Part I: Bounds-checking interfaces
  - TR 24731-2: Extensions to the C Library Part II: Dynamic allocation functions
  - TR 24732: Extensions for the programming language C to support decimal floating point
  - arithmetic • WG14 has finished revising the C standard, under the name C11. A charter for the revision
  - of the standard describes the rules for what has been done. • TR 24747: Programming language C - Extensions for the C language library to support
  - mathematical special functions
  - The rationale for the C99 standard is available.

## Other information available is:

- The WG document register including the documents New\_WG\_wiki (protected, only for members)
- WG\_internal\_information (protected, only for members)
- Information on WG meetings
- WG14 Business Plan and Convener's Report 2012
- Working Group Standing Document 1, mailings\_and\_meetings\_information
- Working Group Standing Document 2, Informal Study Group Organization Information
- Working Group Standing Document 3, List of issues not covered by DRs for C11.
- ISO/IEC\_2382:2015 Information\_technology Vocabulary (freely available standard)
- Contacts: membership, liaisons and related work
- If you want further information, or want to participate, please contact your national member

body or one of the contact addresses of the WG.

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