

Meeting to approve submission of
ISO/IEC 24772-8 Programming languages –Programming language vulnerabilities –
Vulnerability descriptions for the programming language Fortran to ISO publication

Agenda

Meeting date & time: 11 Aug 2026 1400-1800 UTC Zoom

Meeting:

<https://iso.zoom.us/j/93798705639?pwd=hTCpEcT8isA9WQbGT7Kowoetq31HDC.1>

1. Introduction Stephen Michell
2. Review of edits to ISO/IEC 24772-8 And submission to ISO or submit as FDIS
3. Discussion of additional proposed edits by Dan Bonachea
 - a. Propose reviewing in the context of an amendment to 24772-8.
4. Potential disposition of proposed edits
 - a. Inclusion in existing document (not possible by ISO rules)
 - b. ISO/IEC Amendment
 - c. Save for future iteration of ISO/IEC 24772-8
5. Conclusions
6. Documents attached:
 - a. WG 23 N1594 ISO/IEC 24772-8 for possible submission to ISO
 - b. WG 23 N 1567 ISO/IEC 24772-8 before final editing
 - c. WG 23 N1571 Consolidated comments on DIS 24772-8 with responses

Since DIS balloting has completed and the ISO/IEC 24772-8 passed, it can be published once reviewed by this group. There are two issues to resolve:

1. ISO/IEC 24772-1 has added 6.66 Compiler view and human view differ as an amendment. Fortran should add it. We can add it now and perform an FDIS, or we can submit as an amendment.
Convenor recommends moving it to an amendment.
2. Dan Bonachea has submitted a late series of improvements that can only be integrated as an amendment to ISO/IEC 24772-8. John and he have worked to simplify potential changes but conclude that the changes should be an amendment.
3. If we retain the document