

WG14 N3099

CFP continuation meeting

Tuesday, January 31, 2023

8 AM PST / 11 AM EST / 4 PM UTC

Join from PC, Mac, Linux, iOS or Android:

<https://iso.zoom.us/j/96484439836?pwd=SG45TGpOR0t6c2hyVE5LQW9GempCZz09>

Password: 788378

Or iPhone one-tap :

US: +12133388477,,96484439836# or +14086380968,,96484439836#

Or Telephone:

Dial(for higher quality, dial a number based on your current location):

US: +1 213 338 8477 or +1 408 638 0968 or +1 669 219 2599 or +1 669 900 6833 or +1 346 248 7799 or +1 602 753 0140 or +1 720 928 9299 or +1 971 247 1195 or +1 206 337 9723 or +1 253 215 8782 or +1 786 635 1003 or +1 267 831 0333 or +1 301 715 8592 or +1 312 626 6799 or +1 470 250 9358 or +1 470 381 2552 or +1 646 518 9805 or +1 646 876 9923 or +1 651 372 8299 or 877 853 5247 (Toll Free) or 888 788 0099 (Toll Free)

Meeting ID: 964 8443 9836

Password: 788378

International numbers available: <https://iso.zoom.us/u/abVOYzYuAa>

Or Skype for Business (Lync):

<https://iso.zoom.us/skype/96484439836>

Draft Agenda

Meeting logistics

Note taker, mail out notes

Introduction of attendees

Approval of agenda

This meeting will be specifically to discuss feedback from the WG 14 meeting January 23-27 and subsequent email regarding CFP suggested response to NB comments about the C23 CD.

Study group logistics

Next CFP meeting date: Keep Feb 14 or reschedule?

Discussion

Relevant email messages

[N3067](#) 2022/12/21 Keaton, CD 9899 ballot comments

[N3082](#) 2023/01/21 Thomas, CFP Review of NB comments - N3081 update

- [\[Cfp-interest 2639\] 2023/01 WG14 final meeting results](#) *Rajan Bhakta*

Issues with N3082

US42-169

- [\[Cfp-interest 2640\] Re: 2023/01 WG14 final meeting results](#) *Jim Thomas*

GB-286

- [\[Cfp-interest 2655\] Re: 2023/01 WG14 interim meeting results](#) *Jim Thomas*

GB-287

- [\[Cfp-interest 2655\] Re: 2023/01 WG14 interim meeting results](#) *Jim Thomas*
- [\[Cfp-interest 2633\] Hex string input](#) *Fred J. Tydeman*
 - [\[Cfp-interest 2637\] Re: Hex string input](#) *Vincent Lefevre*
- [\[Cfp-interest 2648\] GB-287](#) *Fred J. Tydeman*
 - [\[Cfp-interest 2649\] Re: GB-287](#) *Jim Thomas*
 - [\[Cfp-interest 2650\] Re: GB-287](#) *Vincent Lefevre*
 - [\[Cfp-interest 2657\] Re: GB-287](#) *Joseph Myers*
 - [\[Cfp-interest 2653\] Re: GB-287](#) *Vincent Lefevre*
 - [\[Cfp-interest 2658\] Re: GB-287](#) *Joseph Myers*
 - [\[Cfp-interest 2652\] FW: Re: GB-287](#) *Rajan Bhakta*
 - [\[Cfp-interest 2662\] Re: GB-287](#) *Mike Cowlshaw*
 - [\[Cfp-interest 2663\] Re: GB-287](#) *Jim Thomas*
 - [\[Cfp-interest 2664\] Re: GB-287](#) *Mike Cowlshaw*

Other issues

Floating constants

- [\[Cfp-interest 2659\] floating constants issue](#) *Jim Thomas*
- [\[Cfp-interest 2661\] Re: floating constants issue](#) *Vincent Lefevre*
- [\[Cfp-interest 2667\] Re: floating constants issue](#) *Jim Thomas*

Definition of "floating types"

- [\[Cfp-interest 2654\] definition of "floating types"](#) *Vincent Lefevre*

Locale issue in example H.12.2p4

- [\[Cfp-interest 2665\] incorrect example H.12.2p4](#) *Vincent Lefevre*
- [\[Cfp-interest 2666\] Re: incorrect example H.12.2p4](#) *Vincent Lefevre*