The GNU C Library is used as the C library in the GNU systems and most systems with the Linux kernel. The library is primarily designed to be a portable and high-performance C library. It follows all relevant standards including ISO C11 and POSIX.1-2008. It is also internationalized and has one of the most complete internationalization interfaces known.

This BoF aims to bring together developers of other components that have dependencies on glibc and glibc developers to talk about the following topics:
* What is the state of 64-bit time_t? glibc? kernel?
* What is the state of the RV32 port?
* Planning for glibc 2.33 and what work needs to be done between August 2020 and January 2021.
* Planning for glibc 2.34 and what work needs to be done between January 2021 and July 2021.
... and more.

**I agree to abide by the anti-harassment policy**
I agree

**Primary author:** O’DONELL, Carlos (Red Hat)

**Presenter:** O’DONELL, Carlos (Red Hat)

**Session Classification:** GNU Tools Track

**Track Classification:** GNU Tools Track