

Attendees:

Phil Cayton, Intel
Michael Aguilar, SANDIA
Ken Strandberg, Catlow Communications
Joe Balich, Nereus

Minutes:

- Events
 - SC'23 – November 12-17, Denver
 - SC'23 SNIA Standards Pavilion
 - Media Alert OFA Blurb Review:

OpenFabrics Alliance (OFA)

The [OpenFabrics Alliance](#) (OFA) is an open source-based organization that develops, tests, licenses, supports and distributes RDMA/Advanced Networks software and the OpenFabrics Enterprise Distribution of the RDMA/Advanced Networks software. The Alliance's mission is to develop and promote software that enables maximum application efficiency by delivering wire-speed messaging, ultra-low latencies, and maximum bandwidth directly to applications with minimal CPU overhead.

The OFA will be demonstrating [Sunfish™](#) (formerly the OpenFabrics Management Framework—OFMF), which provides open-source data structures to help simplify the development of composable distributed disaggregated computer architectures. Sunfish contains abstract data structures that represent computer system resources, available network fabric components and management, current resource operational conditions, and abstracted representations of composed disaggregated computing systems.

- **AR: Joe** to add FSDP/OFI mention and submit to **Marty**.
- **AR: Michael** to send **Phil/Joe** an overview of speaking sessions and activities.
- OFA Workshop 2024
 - Rough Estimate for 2024 – attached
 - Hillsboro, OR
 - ~100 attendees
 - Reception

- Opens
 - Nereus Team Update
 - **AR: Joe** to introduce **Liz Nardozza** as the new Nereus representative for OFA.
 - Next MWG Meeting – November 7 at 11AM PT