



OPEN
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OCP Community Zoom Procedures

Version 1.3

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In ongoing efforts to continue providing the OCP community with easy to use, highly functional tools, we now offer Zoom as an audio/video communication platform for all public and private community discussions.

Unique rooms have been configured for the majority of OCP Projects, sub-projects, and workstreams. Project Leaders should begin updating Event/Call location URLs as soon as possible.

There is a listing of all public Project, sub-project, and workstream room URLs below. If you do not see your sub-project or workstream on the list below, or need a new room configured in the future, please contact [Kevin Kifer](#) or [Michael Schill](#).

Room Access

While we do encourage those who can to install the desktop application for Zoom, ([Zoom Support Link](#)), participants are allowed to bypass the Zoom application download process, and join a meeting directly from their browser. This is a workaround for participants who are unable to download, install, or run applications. Note that the meeting experience from the browser is limited.

Co-hosted Rooms

A co-host user account with unique credentials has been configured for each project room, along with some sub-projects and workstreams.

- The user accounts will be shared among project leads but are not necessary to hold a call.
- The rooms are open and accessible anytime and co-host accounts are only necessary for increased control of the room.
- Some leads will be provided with a unique co-host account operating through an ocproject.net email account.
- Please contact [Kevin Kifer](#) or [Michael Schill](#) to request the shared credentials for the rooms that you will be managing.

Meeting Recordings

All Event/Call rooms are configured to automatically record each time an attendee, or attendees access the room. The recordings end automatically shortly after the last attendee has left the room.

- Recordings are configured to be stored in the Zoom cloud on the master account.
- Only Co-host accounts will be able to manually change a room's current recording status.
- Co-host accounts will receive an email when a cloud recording becomes available. (Automation to transfer recordings to the OCP YouTube channel and links posted to each project's WIKI will be built out in the upcoming months.)

Settings configured for all Event/Call rooms

- Waiting Rooms are currently disabled, participants can join anytime.
- Q&A functionality is available if needed. ([Zoom Support Link](#))
- Captions & Transcription has been configured for all rooms.
- Virtual backgrounds and blurring has been configured for all rooms.
- Polls, Quizzes, and Breakout rooms are accessible.

Latest Version

When preparing to join your first Zoom call, be sure to upgrade mobile and desktop clients to the latest version before you begin. Version notices should be sent by Zoom to your client from this point forward.

Different Methods to Joining a Zoom call

- [How to join a Zoom meeting on the desktop client](#)
 - [Windows | macOS](#)
 - [Linux](#)
- [How to join a Zoom meeting on the mobile app](#)
 - [Android](#)
 - [iOS](#)
- [How to join a Zoom meeting on a web browser](#)
- [How to join a Zoom meeting through other methods](#)
- [How to join a meeting with the Zoom web client](#)
 - [Join a Zoom meeting without downloading the app](#)

Video Call Backgrounds

- [Changing your Virtual Background Image](#)
<https://support.zoom.us/hc/en-us/articles/210707503-Changing-your-Virtual-Background-image>

Muting/unmuting participants in a meeting

As the host or co-host in a meeting, you can manage your participants, including muting and unmuting participants to manage background noise.

- [How to mute/unmute participants in a meeting](https://support.zoom.us/hc/en-us/articles/203435537-Muting-unmuting-participants-in-a-meeting)
<https://support.zoom.us/hc/en-us/articles/203435537-Muting-unmuting-participants-in-a-meeting>

Zoom General Instructions

- [Zoom Meeting Instructions](https://support.zoom.us/hc/en-us/sections/4415034398477-Zoom-Meeting-Features)
<https://support.zoom.us/hc/en-us/sections/4415034398477-Zoom-Meeting-Features>

Testing Configuration

It's a best practice to test the Zoom client installation fidelity, check the internet connectivity, get acquainted with Zoom's video conferencing features, and adjust audio and video properties before joining the meeting. To do this, a Zoom test call can be set up.

- <https://support.zoom.us/hc/en-us/articles/115002262083-Joining-a-Zoom-test-meeting>
- <https://zoom.us/test>

Project, sub-project, and workstream room URLs

These are the fixed URLs for joining Zoom calls for specific project, sub-project and workstreams. Community end users expect to find these links in the calendar invites, reminders etc...

● Cooling Environments

<https://opencompute-org.zoom.us/j/87608319892?pwd=M05TT2NubDlvY0pRNkZhVVBuR2lkUT09>

○ Advanced Cooling Facilities (ACF)

<https://opencompute-org.zoom.us/j/81081031118?pwd=T1h3RjlmR0czREJmemQ2VGRGS0NTQT09>

■ Cold Plate

<https://opencompute-org.zoom.us/j/89439077808?pwd=ZGk1aHRJSTJFWXp6OEVIrzkvekl3dz09>

■ Concurrent Maintainability

<https://opencompute-org.zoom.us/j/87509756388?pwd=SmNGWGHsRE1qQ1VpcGRuOTdtN203dz09>

■ Door Heat Exchange

<https://opencompute-org.zoom.us/j/87525694376?pwd=RW83bStPcHFaL2R2K2lIY3NMWjFaUT09>

○ Coolant Distribution Unit

<https://opencompute-org.zoom.us/j/84870105413?pwd=OXB0aEE2Ymw3Tm96NWw5STExOVNrQT09>

○ Heat Reuse

<https://opencompute-org.zoom.us/j/87427111429?pwd=Mkc5QVFNSWF4SE00enlYdnhvRElxdz09>

○ Immersion Cooling

<https://opencompute-org.zoom.us/j/88631443691?pwd=L3Q0ckNDU1J6ZnAwQ3l3Wjl6cVlmdz09>

■ Challenges / Hurdles

<https://opencompute-org.zoom.us/j/85076361852?pwd=OXV2TEZfV2dRb1NyZFFWdEdBL0VqUT09>

■ Design Guidelines

<https://opencompute-org.zoom.us/j/81565191568?pwd=Z2ZRUXRxTjZqTTlITWVmOGRqRzRJdz09>

■ Fluids and Materials

<https://opencompute-org.zoom.us/j/82804399864?pwd=VjJvcUNzUjJ3dXduZzlfUjdldlNlQdz09>

■ Hardware Management for Liquid Cooling

<https://opencompute-org.zoom.us/j/82871827247?pwd=bFRsVWxHdTZiS1hVL1ZUZWFleC9XZz09>

- Hurdles
<https://opencompute-org.zoom.us/j/85076361852?pwd=OXV2TEZfV2dRb1NyZFFWdEdBL0VqUT09>
- Material Compatibility
<https://opencompute-org.zoom.us/j/86568396873?pwd=SnZEY0lvY2lHQXZMZWxxU1pqQ1loZz09>
- Power Distribution
<https://opencompute-org.zoom.us/j/81173541240?pwd=WVMrRGxVRnFtVnJlei84ME1oWk9wUT09>
- Requirements
<https://opencompute-org.zoom.us/j/84225022419?pwd=T3VDdkRicENmWjZ6V1VEeFRBaUJ2Zz09>
- Signal Integrity
<https://opencompute-org.zoom.us/j/89122397904?pwd=dIR2d3ExNEd1cERRMVJLZVk5S0QyQT09>
- Total Cost of Ownership (TCO)
<https://opencompute-org.zoom.us/j/89733044690?pwd=S0xzb1hLRzFiMHVzN2x1bm0wVEo1QT09>
- Warranty
<https://opencompute-org.zoom.us/j/82757015804?pwd=eVp1VDdMVtJsMFhjQXZZaGdWMkdmQT09>

● Data Center Facility (DCF)

<https://opencompute-org.zoom.us/j/83920050260?pwd=aS8xT1lDWHE1Ny9yOEozVnp2TXR3QT09>

- Modular Data Center (MDC)
<https://opencompute-org.zoom.us/j/83505237353?pwd=elhaRmd3eIFSMlMyb2pCZ1VvVllhdz09>
- OCP Ready™ Facility Recognition Program
<https://opencompute-org.zoom.us/j/89026087359?pwd=UEE5bHhSc1drNFU2Ny9mVVFcdWpWZz09>
- Operation Technology Security (OTS)
<https://opencompute-org.zoom.us/j/85914270222?pwd=KzJ4cDVZd1plb1hzSHlnbXVpSIV2Zz09>
- DCF Sustainability
<https://opencompute-org.zoom.us/j/87925329378?pwd=MU95cmxKUnVDeEtQY0t0R29idkpSQT09>

● Future Technologies Initiative (FTI)

<https://opencompute-org.zoom.us/j/83386694931?pwd=MjFTdEhZTEVGWDBDdmc1eDJ5Zzg0Zz09>

- AI HW SW CoDesign
<https://opencompute-org.zoom.us/j/83406792958?pwd=QTRlU3phMnRmS2FvcHZSYnl6aWlrUT09>
- Cloud Service Model (CSM)
<https://opencompute-org.zoom.us/j/88529253903?pwd=d1hGQytzcFdzQS8xNEx2bHJGK1h6UT09>
- Data Centric Computing (DCC)
<https://opencompute-org.zoom.us/j/83531493865?pwd=MEJnT3hiWTBDMjVsazBpczFLUEo5Zz09>
- Future Technologies Symposium (FTS)
<https://opencompute-org.zoom.us/j/88038527335?pwd=aklHMGM0cDRCV0FUMDV0RkkwUW1pUT09>
- Software Defined Memory (SDM)
<https://opencompute-org.zoom.us/j/86039380909?pwd=dktrb1JwWmEyLzRaTnM4aGRhVFpRQT09>

● Hardware Management

<https://opencompute-org.zoom.us/j/89700023488?pwd=MGxNVnZ0RGQwekw5aXdtbWY2ZDdyQT09>

- Data Center Secure Container Module (DC SCM)
<https://opencompute-org.zoom.us/j/89204246622?pwd=aWVuSFl3QStISVNYa1AzYTlpVWpZQT09>
 - DC SCM 2 Mechanical
<https://opencompute-org.zoom.us/j/87371900008?pwd=VEZGUjRwNFpYVDVHeUtwak0vWnZkdz09>
 - DC SCM 2 Type1
<https://opencompute-org.zoom.us/j/81626035241?pwd=MDIEenBXSkdJNm9iINTVLRmxSNlo0Zz09>
- Fleetscale Memory Fault Management (FMFM)
<https://opencompute-org.zoom.us/j/84580313479?pwd=dEVCUGF0VTd0YWsxUzJSdjM3enVhZz09>
- Hardware Fault Management (HWFM)
<https://opencompute-org.zoom.us/j/88981755966?pwd=UIN1ZzU3NzV5MU00UjE5Vi8xZUF6Zz09>
- Hyper-scaler GPU
<https://opencompute-org.zoom.us/j/81017677907?pwd=MFhJRgh3T3oxYllvSkU3NkZhRkRSdz09>
- OpenRMC-DM
<https://opencompute-org.zoom.us/j/81106051307?pwd=bE5DZi85MIY1MW52bE1VMkZwUzh6Zz09>
- Manageability Profile Workstream
<https://opencompute-org.zoom.us/j/81950588606?pwd=UjFnbgVXUGFpLzNWR2FVNDN0QStGZz09>

- RAS API
<https://opencompute-org.zoom.us/j/88677805185?pwd=YzFZajA1UFh4bmc2Q3JYNzREbHY0dz09>
- Server Component Resilience
<https://opencompute-org.zoom.us/j/88659997273?pwd=ajRkdHFGZzgzaVNyZnJSbjI2ZitPUT09>

● Networking

- <https://opencompute-org.zoom.us/j/83906540026?pwd=T3ZNV05kV3RuOWFRVnRIMXBGM2pmUT09>
- Enterprise Connectivity Solutions (ECS)
<https://opencompute-org.zoom.us/j/88055811239?pwd=eHB0Sy9VWjNnd0VQdm9PeU9pVHczdz09>
 - Open Network Install Environment (ONIE)
<https://opencompute-org.zoom.us/j/84732072829?pwd=alZvdEI0MC9iTVUxRE1BStH6dlhJdz09>
 - Open Network Linux (ONL)
<https://opencompute-org.zoom.us/j/89446944746?pwd=Um1Zcm94ZUg1WUMzWjBUSW5WcmJLQT09>
 - Switch Abstraction Interface (SAI)
<https://opencompute-org.zoom.us/j/88447446990?pwd=YUZLUVpSM3NMOVhaVkUxUW9WRjNXdz09>

● Open System Firmware (OSF)

- <https://opencompute-org.zoom.us/j/85641408130?pwd=Nk1kc0dybkVVbWlVQVF5WjJTWG1KZz09>

● Rack & Power

- <https://opencompute-org.zoom.us/j/82023121484?pwd=dDA1dVBsTnlxMXd1VDI4dXExS2dFdz09>

● Regional

- APAC
<https://opencompute-org.zoom.us/j/82851885810?pwd=RTc1SnZGS2d0M2ZHTVpzZFNCaEZlQT09>
- People's Republic of China (PRC)
<https://opencompute-org.zoom.us/j/84153037588?pwd=dlpKYTI2dmFvSjUydU93Tmg2cTUwZz09>

- Europe
<https://opencompute-org.zoom.us/j/84031555383?pwd=c2g2cEJ6eklnV255MIJ6ZDc4Q1VTdz09>
- India
<https://opencompute-org.zoom.us/j/87080447447?pwd=QVd3dnhPSTQrMXFOQWhHTXpyS0pEQT09>
- Japan
<https://opencompute-org.zoom.us/j/87112788996?pwd=UDJuR3ArTG81RmlCQjFIRXhIQXJoUT09>
- Korea
<https://opencompute-org.zoom.us/j/86210799978?pwd=cGE0UjZnRGFrT2lMMFBHeGgrZ0l0QT09>
- Taiwan
<https://opencompute-org.zoom.us/j/84591710888?pwd=UTB5cEo1N0VLeHhpdVptSTBwNTQ1Zz09>

● Security

<https://opencompute-org.zoom.us/j/85292919316?pwd=RGk1WkgxTIRVUEU5RWxsN2RJUWFMUT09>

● Server

<https://opencompute-org.zoom.us/j/86922295427?pwd=eXRYS2V6ZW9JREtTU2tEbDFYQ1Ywdz09>

- Composable Memory System (CMS)
<https://opencompute-org.zoom.us/j/87523137632?pwd=MFk2QXhsNHE0VzlrZWNKYUJWSnVoUT09>
- DC MHS Core All
<https://opencompute-org.zoom.us/j/84957265738?pwd=ZWU2N1JTN3p1OHQ2WjIWBuYzSzJEUT09>
 - DNO
<https://opencompute-org.zoom.us/j/86815698434?pwd=YkEyNWJ5dE9oc0JUT1R3ZVpvRjErQT09>
 - FLW
<https://opencompute-org.zoom.us/j/82168551146?pwd=L1kxNWZYym1tR0lzbDROYWVYcXNNdz09>
 - PIC
<https://opencompute-org.zoom.us/j/83290110698?pwd=djZrRjU5OW52OGxZVy8yYjU4eGZCQT09>
 - XIO
<https://opencompute-org.zoom.us/j/85316793305?pwd=emppcmhJWDRBbTdEUIJCSzNjRWoyQT09>

- SIF
<https://opencompute-org.zoom.us/j/86381199871?pwd=OTVIRGFsM2FMenc3d3ZpNEd0UGttZz09>
- CRPS
<https://opencompute-org.zoom.us/j/82571687437?pwd=T0hHbUhJTno4ZmFXNEtpaGp0RU9OUT09>
- HPM
<https://opencompute-org.zoom.us/j/84881474410?pwd=ZFRBVMJrL1grOTRGrbE9hcCtOZG9LUT09>
- PCIe Extended Connectivity Requirements Workstream
<https://opencompute-org.zoom.us/j/82688831058?pwd=V0VSNkJKN0RzUDhkTUdmekVWdkdkUT09>
- GP Enterprise
<https://opencompute-org.zoom.us/j/87644532636?pwd=SWtRaHc5MkxoSVpNcmU4ZFRXZS9Sdz09>
- High Performance Computing (HPC)
<https://opencompute-org.zoom.us/j/83277540622?pwd=MGZuN05WcFZHNIJvQ0FSMFB5ME1TZz09>
- Mezz (NIC)
<https://opencompute-org.zoom.us/j/83348251629?pwd=cZRYWXd3QjBIVHBzVEx1ZTBIM1IEdz09>
- Open Accelerator Infrastructure (OAI)
<https://opencompute-org.zoom.us/j/88396069605?pwd=QUFXSE5LMHJTeXovNFVBV3Jhd2J5dz09>
- Open Domain-Specific Architecture (ODSA)
<https://opencompute-org.zoom.us/j/82347332118?pwd=bXErL0lZTlVzVDBxZTZuUjVkaJlOUT09>
 - Bunch of Wires (BoW)
<https://opencompute-org.zoom.us/j/83001894785?pwd=Q2NBZTI0K0swNFd0bU1PeURmL29rQT09>
- Scalable I/O Virtualization
<https://opencompute-org.zoom.us/j/81625563552?pwd=VFJabTZkOVJDcTJwQ1QwZHU0ZU9sQT09>

● Steering Committee

<https://opencompute-org.zoom.us/j/81185673183?pwd=UGh3Zk1qQzZHYVdPdEltbGhmYTlkdz09>

● Strategic Initiatives

- Test and Validation Enablement
<https://opencompute-org.zoom.us/j/81956561706?pwd=MG5vOHAydG5YdnczbHBjRDFiWDhKZz09>

- **Storage**

<https://opencompute-org.zoom.us/j/89176449929?pwd=dFdZN3ZWZnQvb1BXTzVydZnNudXFFZz09>

- Archival Storage

<https://opencompute-org.zoom.us/j/87393083104?pwd=U09xdzIzYnE1TU05eVRIUDd2a2tIU09>

- HDD

<https://opencompute-org.zoom.us/j/86050685937?pwd=QngvM1BZTURldmdrYko1ZzFDaURidz09>

- NVMe HDD

<https://opencompute-org.zoom.us/j/84700750264?pwd=RmUyUzFIMFo3ckhwV25IRzZUZINudz09>

- **Sustainability**

<https://opencompute-org.zoom.us/j/89458347254?pwd=Umo1czUvSi9vdkJta2hBWGJJNWVvZz09>

- Carbon Modeling

<https://opencompute-org.zoom.us/j/83290609610?pwd=Z2UzMU9FWGxWRGxCRnBRSTdkTTUrQT09>

- Power Telemetry

<https://opencompute-org.zoom.us/j/81537895086?pwd=cU1UR1lpQ0s0WE1XbG4zRUE5NDVjZz09>

- Data Center Efficiency Metrics (DCEM)

<https://opencompute-org.zoom.us/j/83290609610?pwd=Z2UzMU9FWGxWRGxCRnBRSTdkTTUrQT09>

- **Telco**

<https://opencompute-org.zoom.us/j/82152867783?pwd=ZGVvZFFOUGJXY1dzckZGK1c5bVJYQT09>

- **Time Appliances Project (TAP)**

<https://opencompute-org.zoom.us/j/82085665807?pwd=cUwzaTh1UE9HZEprRUsvVk5Db1NIQT09>