



oneAPI DevSummit 2022



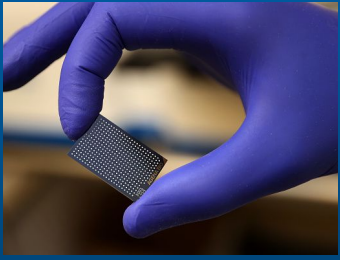


oneAPI

Why Should You Join oneAPI Innovator Program?

Access to Intel Hardware & Intel Expertise



Early Experiments, Prototypes, Testing & Research






Spotlight

- Shared Projects Mesh
- Technical Articles
- Media Articles
- Event Demos
- Devs Trained
- Product Feedback



Speakerships & Demos at Major conferences and Public Events



DevMesh | Projects >

Developer Zone

Tools Documentation Learn Topics & Technologies Community & Events Get

Search Intel® Products

DevMesh and DevCloud

Create a DevMesh Project



The screenshot shows the Intel DevMesh website. At the top is the Intel logo and navigation menu with links for PRODUCTS, SUPPORT, SOLUTIONS, and MORE+. Below this is a search bar and a user profile icon. The main header features 'DevMesh' and navigation links for Projects, Community, About, Posts, Events, and TechMesh. The central banner is titled 'GameDev for 12th Gen' with the subtitle 'Build your games for hybrid architecture' and a prominent 'Start Now' button. Below the banner are three columns of content: 'Become an Innovator', 'Join Our Discord', and 'Access DevCloud Hardware', each with a brief description of the opportunity.

Get Free Access to DevCloud



The screenshot shows the Intel DevCloud website. It features the Intel logo and navigation menu (PRODUCTS, SUPPORT, SOLUTIONS, MORE+) with 'Sign In' and 'Enroll' buttons. The breadcrumb trail reads 'Software / Tools / DevCloud / oneAPI'. The main heading is 'Intel® DevCloud for oneAPI', followed by navigation links for Overview, Get Started, Documentation, and Forum. An 'Announcements' section lists recent updates, including a new SSH configuration requirement, a DevCloud maintenance notice for March 25, 2021, and the availability of Intel® Iris® Xe MAX GPU. A 'VIEW ALL ANNOUNCEMENTS >' link is provided. The main message states: 'The Intel DevCloud is a development sandbox to learn about programming cross architecture applications with OpenVino, High Level Design (HLD) tools – oneAPI, OpenCL, HLS – and RTL.' A 'Get Free Access' button and a 'Sign in' link are positioned at the bottom.

What's next.....

Try your code on Intel® DevCloud

Develop, run, and optimize your oneAPI project on the Intel® DevCloud, a free development sandbox with access to the latest hardware and software from Intel. No software downloads. No configuration steps. No installations. Get started in minutes.



[Get started in minutes](#)



Continue your self-paced learning

Work step-by-step through code examples to that will help you optimize your Intel® oneAPI solution in the Intel® DevCloud and enhance your understanding of DPC++.

[Start Trainings](#)

Innovate, Collaborate & Share on DevMesh:

Submit your project to showcase your work and get feedback and support from experts and Intel. See how others are leveraging Intel® oneAPI Products.



[Share on DevMesh](#)

Your Feedback Makes a Difference

Take the
Survey
Scan the QR Code below:



oneAPI Developer Summit at IWOCL 2022

Thank you for attending!

