Virtual Computer Labs

A powerful and flexible virtual computer lab experience that improves student outcomes, reduces administrative burdens, and controls costs.

Apporto's virtual computer lab seamlessly streams apps, as well as desktops from Windows, Mac, or Linux operating systems straight to a user's browser on any device.

Our solution leverages the latest technologies to deliver a very responsive user experience - even for very demanding graphical applications. The VCL also packs numerous features that are key for education - including integration with the Learning Management System, virtual classrooms, scheduling, analytics, and more.

All resources and applications are centrally and safely maintained in the cloud, so users do not need to house or maintain any of the programs or software on their own machines. Instead, they simply log in to the Apporto portal to access everything they would use when visiting the brick-and-mortar campus computer lab.

- **Flexible and dependable access users want**: Users have a great experience no matter where they are thanks to state-of-the-art techniques such as advanced compression, geo-optimization, and autoscaling
- **Plan your budget with confidence**: Predictable and transparent billing with no overages, no surprises, and no additional costs
- **Frees up IT**: Apporto handles backup, recovery, monitoring, antivirus, and more as part of its service
- **Supports equity and inclusion**: Users can use any piece of software that they would in the physical computer labs on any device, whether they own a $100 Acer Chromebook or a $2,800 M1 MacBook Pro
- **Hands-on learning in a true virtual classroom**: Faculty can see all their students' screens at once, communicate with students who are raising their hands, and share screens to help students who are falling behind
- **Plug and play integration with your LMS**: Apporto integrates with most major learning management systems, enabling streamlined assignment submission and grading activities. No logins, uploads, or downloads are needed.
- **NEW! Modular cyber labs**: Delivered in the browser, our modular cyber labs are easily customizable, enabling educators to develop a high-impact curriculum that ignites interest and supports instructional goals

Visit **www.apporto.com** to arrange a live demo and see how you can start transforming your students' learning journeys in as little as two weeks.

Apporto