

# Understanding digital workspaces

As hybrid workplaces have become common, businesses have begun adopting digital workspaces to remain flexible and productive.



## What is a digital workspace?

A digital workspace is a secured, work-from-anywhere, integrated technology framework that can deliver, manage, and control centralized company assets, including applications, data, and desktops.

## Who needs a digital workspace?

Power users and creative professionals



Knowledge workers



Contract workers



## What hybrid work needs do digital workspaces solve?



### Security

Reduce security risks by remotely accessing digital workspaces using PCoIP® technology.



### Collaboration

Keep collaborating with digital workspaces that offer screen sharing and peripheral support.



### Bandwidth

Digital workspaces access software can adapt to variable connections.



### Peripheral support

Digital workspaces include peripheral support for artists to work effectively from anywhere.



### IT flexibility

IT can remotely administer digital workspaces to create and manage secure connections.

## Digital workspaces use cases



### Disaster recovery

Digital workspaces ensure that employees can work securely and productively from anywhere.



### Economic crises

Reduce company expenses and protect employees' health by implementing digital workspaces.



### Be OS-agnostic

Digital workspaces offer a virtually seamless experience across various operating systems.



### Secure training environments

With just an internet connection, users can remote into a training session hosted on digital workspaces.



### Physical to virtual workstations

Users aren't tied to a physical location as digital workspaces give them virtual access from anywhere.



### Public cloud infrastructure

Digital workspaces using public clouds can be deployed rapidly, inexpensively, and at scale.

Download the e-guide to learn more:

Ultimate Guide to Implementing Digital Workspaces with HP Anyware

