

BeyondCorp Remote Access

Enable simple, secure access to internal web apps in less time

BeyondCorp Remote Access is a software as a service (SaaS) solution that enables responsive and easy-to-use access to internal web apps for employees and the extended workforce from virtually any device, anywhere using a web browser without a traditional VPN.

Fast deployment

Rapidly accelerate and scale the delivery remote access to internal web apps with a highly-available and reliable cloud service. Deploy the SaaS solution in days vs months that it takes with a traditional remote-access VPN.

Simpler access to apps

Enable users to access your applications hosted in the cloud and on-premises from virtually any device, anywhere through a web browser. Make your apps more responsive and accessible around the planet with Google's private global network.

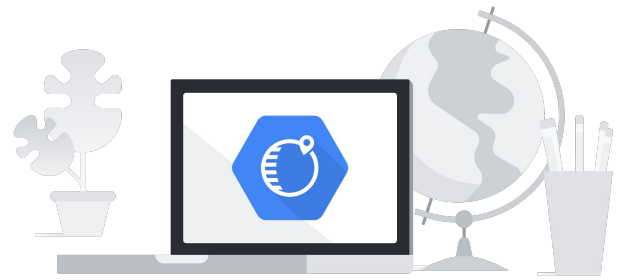
Lower costs

Lower the total cost of ownership by offloading infrastructure tasks to the cloud and simplifying licensing with pay-as-you-go pricing.

More control and peace of mind

Increase the security posture of your organization by implementing a modern, zero-trust security model that helps to ensure only authorized users from trusted devices can access a specific set of apps.

Learn more: g.co/cloud/bcra/



Remote Access Statistics



80% of employees want to work from home at least some of the time.¹



43% of the workforce works at home at least some of the time¹



54% of HR leaders indicated that poor technology is the biggest barrier to effective remote working.²

Deployment Guide

This is a guide for IT administrators who want to deploy BeyondCorp Remote Access for internal web apps. In this guide, you will learn:



How to create Google-managed identities or synchronize with your own identity management system.



How to rapidly enable access to your internal web apps hosted on Google Cloud, other clouds, or on-premises.



How to configure additional security controls, including device and location context, two-factor authentication (2FA), single sign-on (SSO) and more.

Guide: g.co/cloud/bcra-guide/

¹<https://globalworkplaceanalytics.com/work-at-home-after-covid-19-our-forecast>

²<https://www.gartner.com/smarterwithgartner/with-coronavirus-in-mind-are-you-ready-for-remote-work/>