

# Jump Cloud

Secure Devices Centralise Identities

Frictionless Access

Manage identities, access & devices from a single location to centralise your IT management needs. JumpCloud enables you to secure and control your organisation's activities from anywhere.



#### One Identity

Connect users to their devices, servers, networks, apps, & files in a secure manner, with JumpCloud serving as your authoritative directory or deferring to existing identity providers based on your needs.



### Open Directory Platform

JumpCloud uses open protocols such as SAML, LDAP, RADIUS, and SCIM to connect and handle disparate resources from a single source.



#### **Deploy resources**

Feel empowered to secure, manage, and deploy resources that employees select as the best applications for their job, thanks to an open directory platform based on open standards



#### Centralised Identity

JumpCloud's native, API-based integrations can be used to provision new user accounts or import and manage previously existing ones, resulting in centralised identity.



#### Vendor Consolidation

With a centralised IT platform designed to manage & protect identities, access, & devices, you can unlock the potential in your people, processes, & current products.



## One-Click Mapping for Identity & Resources

You can provision varying degrees of access to all IT resources based on user group membership.

#### **Recommended Extra:**

## Acronis

Acronis Cyber Protect Cloud boosts cybersecurity with integrated backup, anti-malware, and endpoint protection. Features like Al ransomware defense, remote wiping, and forensic backups make it ideal for managing diverse devices and remote teams.

Jump Cloud Pricing starting from \$7.00

Special pricing can be discussed.



We are **IT Management & Cloud Solutions Specialists** dedicated to getting your business into the cloud and getting your brand noticed.

**Core Services:** Cloud Solutions | Digital Marketing | Hosting & Email | App & System Development | Cybersecurity & Backup















