



JUMP- START

**SECURE RECOVERY
INFRASTRUCTURE,
ON-DEMAND**

What is Jump-Start?

Imagine your worst-case scenario. A ransomware attack, a flood, or simple human error – and subsequent systems failure. Do you have a recovery site (and hardware) available?

Jump-Start deploys a pre-prepared, cloud-based recovery landing zone.

Using Infrastructure as Code (IaC), your organisation's resources, networking, security, and governance are activated in minutes.

Ransomware attack?

Human error?

Flood?



*Jump-Start.
Sorted.*

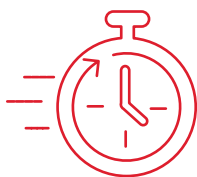


What's in it for you?



Low Cost

There when you need it,
not when you don't.



Faster Recovery

Your backups and your
recovery environment –
brought together.



Secure

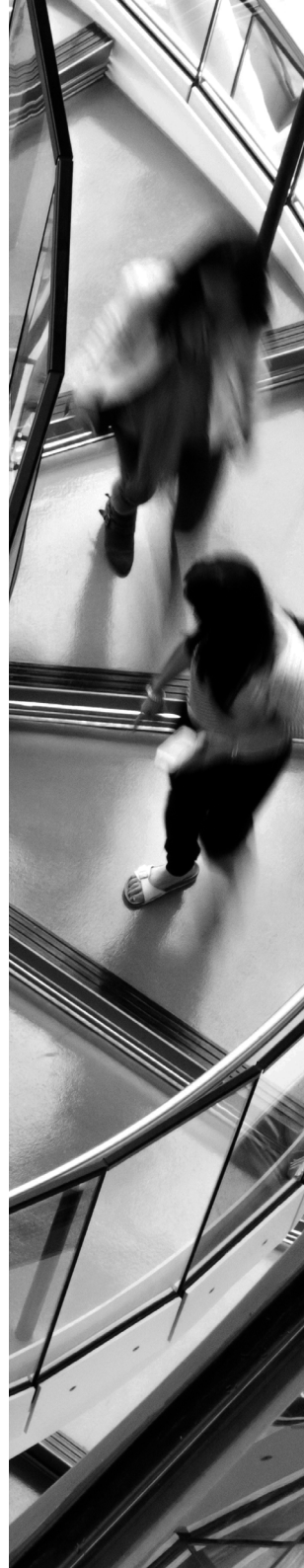
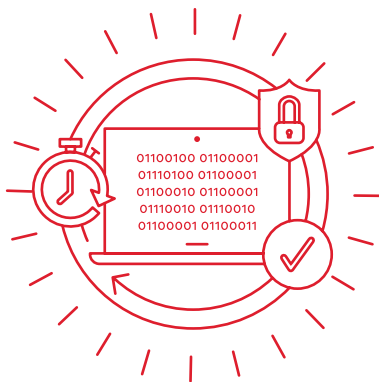
Air-gapped cloud computing on-
demand, protected from cyber
threats, deployed in minutes.

The benefits

Jump-Start is your recovery site, so you don't need alternative hardware if a disaster hits.

The Jump-Start environment is deployed using IaC. This means the environment is completely isolated and secure from a cyber-attack.

The recovery environment is in Microsoft Azure – the same location as your backups, making recovery much quicker.



The bottom line

In the event of an attack, traditional recovery solutions are costly and time-consuming.

You either maintain a secondary data centre with duplicate hardware or contract a third party to deliver hardware at the time of crisis.

The result is either high cost or an unacceptably long delay before recovery can begin.

Jump-Start lets you activate your isolated recovery infrastructure in the cloud and guarantees your fastest possible recovery.

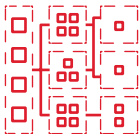
It combines key features of our most powerful recovery systems, and will have your back when you need it most.



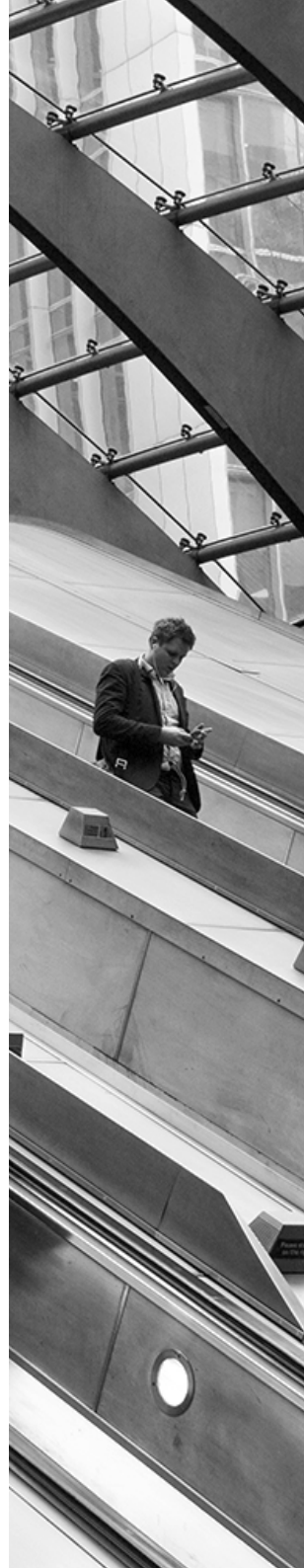
Step 1: Your recovery landing zone is a pre-prepared environment for hosting your workloads.



Step 2: That recovery landing zone is deployed through Infrastructure as Code. It creates your resources, networking, security and governance in the cloud.



Step 3: We recover directly from our Backup infrastructure, with increased resource for faster recovery.



Databarracks
1 Bridges Court
London, SW11 3BB

0800 033 6633
contact@databarracks.com
www.databarracks.com

