

DATA PROTECTION · RECOVERY ARCHITECTURE

Cloud-Based Recovery Didn't Eliminate USB Drives. It Eliminated Recovery Independence.



RACK2CLOUD

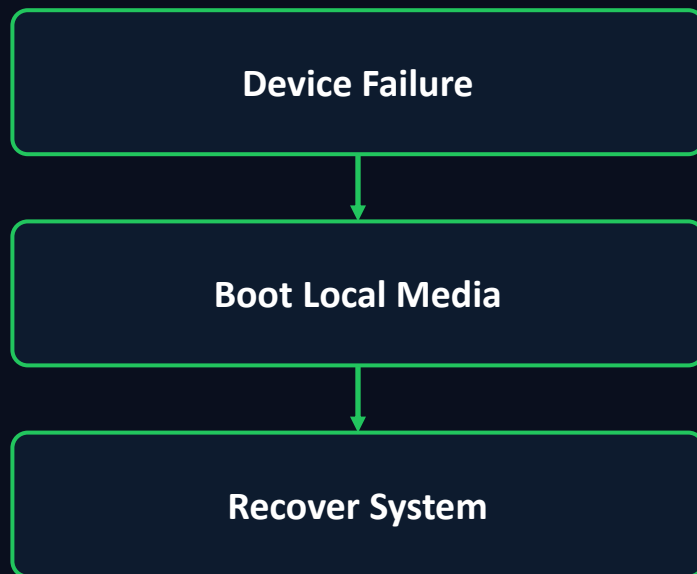
Think Like An Architect.
Build Like An Engineer.

Think Like An Architect. Build Like An Engineer.

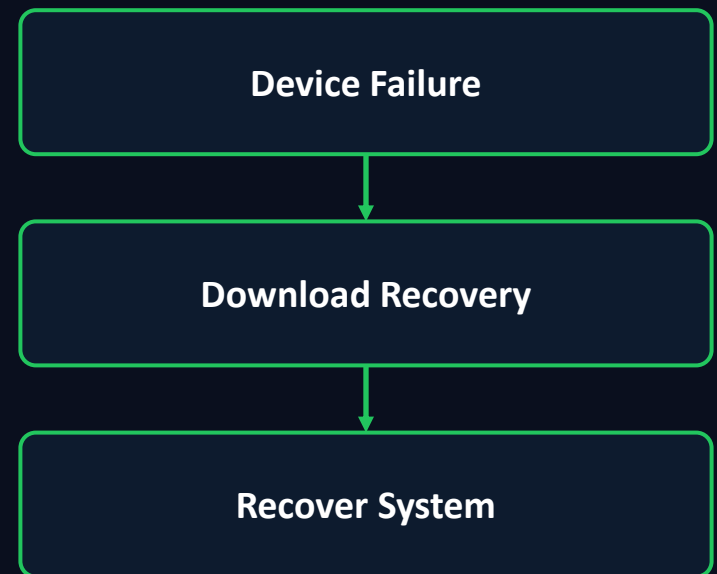
WHAT CHANGED?

Two Recovery Paths. One Failure.

TRADITIONAL RECOVERY



CLOUD-BASED RECOVERY



Recovery media isn't disappearing. Recovery dependencies are changing.

THE LAST INDEPENDENT RECOVERY PATH

Local recovery media was rarely the preferred option.

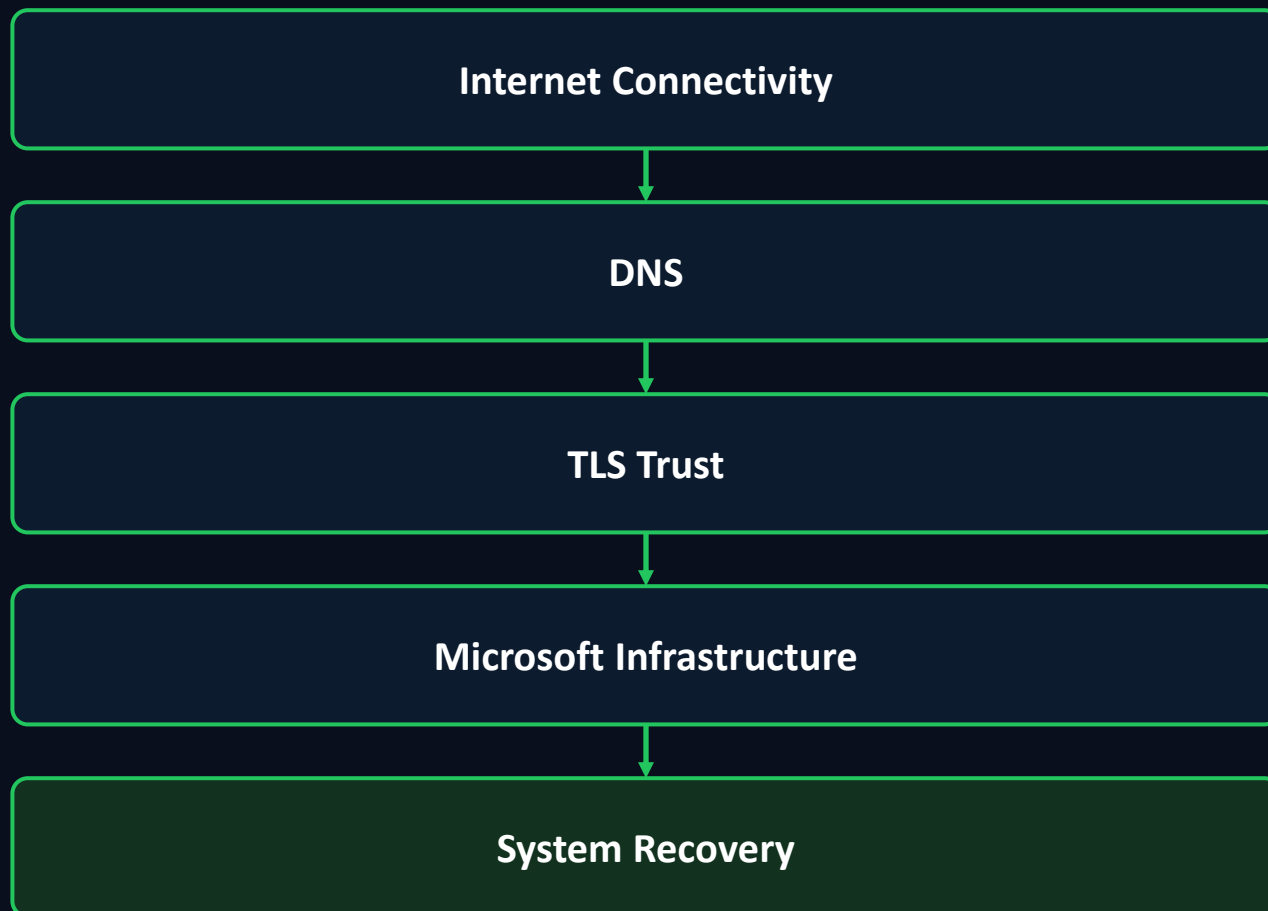
It was the option that still worked when everything else didn't.

No network.

No identity provider.

No vendor cloud.

Every Layer Becomes a Prerequisite for Recovery.



Every layer becomes a prerequisite for recovery.

Better Operations ≠ Better Architecture

IMPROVES

Fresh images

Driver currency

Simpler support

Less media management

WEAKENS

Recovery independence

Offline recoverability

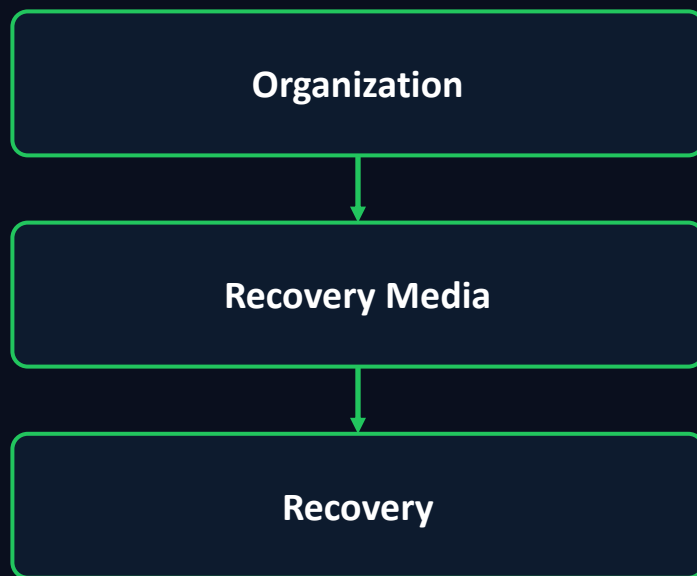
Vendor isolation

Recovery sovereignty



Who Controls Recovery?

BEFORE



AFTER



Who approved making Microsoft's availability a prerequisite for OS recovery?

In most organizations, nobody did.

**Recovery architecture is not defined by how recovery works when everything is healthy.
It is defined by what recovery still depends on when everything else fails.**

rack2cloud.com | Follow The Architect for more



RACK2CLOUD

Think Like An Architect.
Build Like An Engineer.

Think Like An Architect. Build Like An Engineer.