Droplet

BYTES | Smarter together

DROPLET CONTAINERS.
BUILT FOR BUSINESS.

Droplet containers allow organisations to deploy their legacy applications on the server architecture of their choice.
No compatibility issues. No code rewrites. Multiple layers of security.

ARE YOU CONCERNED ABOUT...

- End of extended support for Microsoft Windows Server 2008?
- End of support for Windows Server 2012?
- Cyber Essentials Plus compliance?
- Migration to cloud?
- Cost of refactoring?

Droplet containers are the solution.

SUPPORTED PLATFORMS FOR DROPLET SERVER:

Windows Server 2019, 2016, 2012, 2008, 2003, 2000, NT
Linux: RHEL 6 and upwards

SECURITY AT EVERY LEVEL

- Droplet provides complete security for your server estate, whether it is based on modern or legacy systems.
- Droplet's NeverTrustTM model isolates servers, and denies all traffic that is not configured inside the Droplet boundary.
- All transit between client and server is encrypted to prevent man-in-the-middle attacks.
- Allow your server estate to become compliant with Cyber Essentials Plus and NIST.
- Droplet is frequently penetration-tested.

BUSINESS BENEFITS

Simplicity: No need to refactor, repackage or virtualise apps

No retraining of staff on a disruptive upgrade to a modern OS

An out-of-the-box solution: No expensive builds or special skills requirement

Virtualisation support: Droplet containers complement and enable VDI initiatives

Convenience: Legacy applications delivered without recording, capturing, or sequencing

Freedom of choice: Supported on any platform (cloud or on-premises) including VMware vSphere and bare metal

No hidden costs: No large-scale data-centre hardware overhead costs, no complex VDI infrastructure

Ease of purchase: Available via simplified licensing, and designed for the subscription generation to exclude unnecessary licenses

Simplify digitalisation and migration initiatives

Compliant to government, military, and public sector standards

25201-22 v1 18-08-22