

BR-SYSTEMS · ENGLISH EDITION

Planning a Proxmox migration

Build the business case, target architecture, recovery design and rollback before moving workloads.

Personally accountable · clearly documented · vendor-transparent

From concern to an owned action plan

This guide is designed for small and medium-sized organisations that need practical decisions rather than generic fear or a product-first answer.

How to use it

Work through the actions with the people who own the affected business processes. Mark what is already evidenced, assign an owner to every gap and agree a realistic review date.

Decision principles

01	Start from business impact and responsibility.
02	Prefer written evidence over assumed status.
03	Keep alternatives and exit paths visible.
04	Test recovery and operating processes, not only settings.

Important

This publication provides technical orientation. It is not legal advice, a certification or a guarantee of security. Current law, contracts, manufacturer documentation and the organisation's specific risk context remain authoritative.

Practical action checklist

Use the right-hand side of a printed copy for owner, evidence and due date.

01	Inventory workloads, dependencies, licences and performance.
02	Define target availability, storage and network architecture.
03	Validate hardware, drivers and backup compatibility.
04	Choose migration waves from business impact and complexity.
05	Pilot representative workloads and measure the result.
06	Prepare rollback criteria and a tested fallback.
07	Migrate backups and prove restoration on the target platform.
08	Document cluster, storage, network and administration.
09	Train operators before the old platform is removed.
10	Review capacity and support options after stabilisation.

A sensible next step

BR-Systems can help establish the baseline, prioritise the gaps and implement or operate the agreed measures. A short initial consultation is enough to determine whether that would be useful.

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