

DotMoose

PRACTICAL CANADIAN INFRASTRUCTURE

Developer Hosting Decision Guide

For software developers, consultants, and small product teams

USE THIS BEFORE YOU BUY, MOVE, OR SCALE HOSTING

A practical checklist - plus a direct path to DotMoose when you are ready to act.

dotmoose.com/for/developers/



1. Before choosing a hosting path

Write the answers down. If nobody can answer these, that is the first infrastructure problem to solve.

- 01 Can the workload live inside conventional web hosting?
- 02 Do you need root access, custom packages, services, or ports?
- 03 Who owns operating-system updates and security?
- 04 Are backups separate from the production server?
- 05 Is the domain and DNS ownership documented?
- 06 What metric will justify the next infrastructure upgrade?

2. Match the workload to a DotMoose path

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|-----------------------|--|
| Shared hosting | Simple sites that do not need operating-system control. |
| VPS | Applications that need server-level configuration. |
| Dedicated | Sustained performance, larger local capacity, or physical isolation. |
| Backups | Recovery copies kept outside the live workload. |

Turn the checklist into a real hosting plan.

Tell DotMoose what you run today, what is changing, and what absolutely needs to stay online. We will point you toward the simplest sensible starting path - not the biggest box we can sell.

Start here with DotMoose

Scan the QR code or open the audience-specific guide page:

dotmoose.com/for/developers/

Relevant hosting paths, migration help, and a direct route to contact us.



Plan it with DotMoose

Compare hosting paths

What DotMoose can keep together

- Domains and DNS
- Web, WordPress and cPanel hosting
- VPS and dedicated servers
- Backup storage and migration planning

Keep this guide. Send it to whoever owns the infrastructure decision.

When you want a second set of eyes, start with the DotMoose page above.

No mystery stack. No oversized recommendation. Just the next sensible step.