

DotMoose

PRACTICAL CANADIAN INFRASTRUCTURE

AI Developer Infrastructure Checklist

For AI products, agents, APIs, automation, and data workloads

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/ai-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 What must run continuously?

02 Which services need root access or custom runtimes?

03 How much CPU, memory, storage, and outbound traffic do you use today?

04 Which data must survive a server loss?

05 What is the rollback plan for a failed deploy or migration?

06 What will trigger a move from VPS to dedicated hardware?

2. Match the workload to a DotMoose path

VPS APIs, workers, databases, queues, and custom application stacks.

Dedicated Sustained compute, larger memory needs, storage-heavy workloads, or physical isolation.

Backups Independent recovery copies for application data and configuration.

Domains Customer-facing products, APIs, and service endpoints.

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/ai-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.