DevOpsSchool

Course curriculum · November 2026

HASHICORP CERTIFIED - TERRAFORM, VAULT, CONSUL, NOMAD, VAGRANT, PACKER · TRAINING PROGRAM

Hashicorp Vagrant Training

A practical, hands-on Hashicorp Vagrant Training curriculum: 77 topics. Learn live online in a small batch, as a private corporate batch, or self-paced with one year of LMS access.

LIVE ONLINE **Max 8-10 hours**	CORPORATE **Private team batch, on demand**	SELF-PACED VIDEO **1-year LMS access**
BATCH SIZE **Max 10 learners**	NEXT BATCHES **1st of every month · weekends: first Saturday**	CERTIFICATE **Verifiable certificate of completion**

INSIDE THIS CURRICULUM

Who should attend	Objectives, audience, prerequisites
Agenda	77 topics
Formats and fees	Live, 1:1, self-paced, corporate
Trainer and reviews	Rajesh Kumar
Enrolment	Batches, payment, contacts

WHY DEVOPSSCHOOL

- Rated 4.6 on Google
- 1,500+ verifiable certificates issued in the public registry
- Trainer Rajesh Kumar: 20 years in industry
- Small batches: max 10 learners, every session recorded

Course page: www.devopsschool.com/courses/hashicorp/hashicorp-vagrant-training.html
Talk to us: WhatsApp +91 99057 40781 · +1 (469) 756-6329 · contact@DevOpsSchool.com · reply within 1 hour

COURSE FIT

Who this program is for

Use this page to decide whether Hashicorp Vagrant Training matches your role and experience.

1

Objectives

Understand the core concepts and usage model, apply practical workflows through examples and guided tasks, and prepare for implementation, certification or team adoption.

2

Who should attend

Developers, DevOps engineers, administrators, SREs, security engineers, platform teams, release teams, technical leads and corporate teams working with this topic.

3

Before you start

Basic computer literacy and awareness of software, operations, cloud, DevOps or security workflows is helpful. Deep programming experience is not needed unless the topic requires it.

AGENDA AT A GLANCE · 77 TOPICS

Core curriculum

77 topics · Why Vagrant?

AGENDA · 77 TOPICS

Hashicorp Vagrant Training agenda

Live online batches run for max 8-10 hours; corporate batches are planned with your team.

CORE CURRICULUM

77 topics

1. Why Vagrant?
2. What If?
3. What You'll Learn
4. Test Drive Vagrant
5. Introduction
6. Installing Vagrant and VirtualBox on Windows
7. Installing Vagrant and VirtualBox on OS X
8. Installing Vagrant and VirtualBox on Ubuntu
9. Vagrant Up - Creating Your First VM
10. Displaying a GUI Interface
11. Sharing Files With the VM
12. Suspending the VM
13. Halting the VM
14. Destroying the VM
15. Windows Line Endings
16. Additional Help
17. Takeaway
18. Web Development Environment and Vagrant Fundamentals
19. Development Environment Overview
20. The Vagrantfile
21. Installing Nginx
22. Provisioning
23. Networking
24. Sharing and Versioning Web Site Files
25. Vagrant Share
26. Vagrant Status
27. Sharing and Versioning Nginx Config Files
28. Configuring Synced Folders
29. Further Exploration
30. Creating a Hubot Environment
31. Boxes
32. rsync
33. Initialize Hubot Dev Environment
34. Provision Hubot
35. Scaffold a Hubot Project
36. Configure rsync Synced Folders

37. Run Hubot From the Shell
38. Integrate HipChat
39. Configure Upstart Service
40. Run Upstart Service
41. Recap
42. Hubot in the Cloud
43. Multiple Machines
44. Providers
45. Plugins
46. Configuring an AWS AMI
47. Configuring SSH to AWS and Access Keys
48. Configuring rsync to AWS
49. Overriding Application Configuration
50. Launching Hubot Into the Cloud
51. Alternative VirtualBox Option
52. Development Workflow and Changing Hubot
53. Release Workflow and Releasing Our Change
54. Rolling Back Production
55. Cleanup
56. AWS Considerations
57. Vagrant cygwin zwindows SSL Bug Fix
58. Reflect
59. Windows Guests
60. Windows Guest Differences
61. Finding Windows Boxes
62. Creating Windows Boxes
63. Vagrant Up
64. Vagrant RDP
65. Provision IIS
66. Testing Web Deploy
67. Testing Web Config Transformations
68. PowerShell's Desired State Configuration
69. Dot Local Development Databases
70. Provisioning Types
71. Why Puppet?
72. Build a Standalone MongoDB Server
73. Package Our MongoDB VM Into a Vagrant Box
74. Maintaining Desired State With Puppet
75. Loading Data Sets
76. Playing With MongoDB Replica Sets
77. global-status

HOW YOU CAN LEARN

Formats and fees

The same agenda in four formats. Fees are in Indian rupees as of November 2026; the course page shows them in your currency.

FORMAT	DURATION	WHAT YOU GET	FEE
Live & interactive (online)	Max 8-10 hours	Instructor-led public batch of max 10 learners with demos, labs, Q&A and assignment review. Weekday batches start on the 1st of every month, weekend batches on the first Saturday of every month.	**INR 34,999**
1:1 live training (online)	Max 8-10 hours, one-to-one	The same agenda, taught one-to-one by the trainer. Starts immediately, without waiting for the next batch; sessions planned around your working hours, at your pace.	**INR 99,999**
Self-paced video	1-year LMS access	This program plus 20+ more courses and 50+ tools, at your own pace.	**INR 833/month** billed yearly at INR 9,996
Corporate	Planned with your team	A private batch for your team, on demand, with examples mapped to your platforms.	**Quote on request**

ASSESSMENT AND CERTIFICATE

Your progress is checked through hands-on tasks and assignments. On completion you receive a DevOpsSchool certificate of completion with a unique credential ID that anyone can verify at devopsschool.com/certificates.

INCLUDED WITH EVERY LIVE BATCH

- Every live session is recorded and stays in your LMS for a year.
- Can't attend your batch? Move to next month's batch.
- Free demo class before you pay.
- Free 10-15 minute call with an advisor or the trainer to check the course fits you.

YOUR TRAINER

Learn from Rajesh Kumar

Principal Architect, trainer and mentor in DevOps, SRE, DevSecOps and platform engineering, with 20 years across 8+ software MNCs, including Staff DevOps/SRE Engineer for a leading Japanese mobile-payment platform and Principal DevOps Architect and Manager in Europe.

Profile: www.rajeshkumar.xyz · Videos: youtube.com/@TheDevOpsSchool

20 years in industry	**200+** corporate trainings
10,000+ engineers mentored	**70+** organisations coached

REVIEWS

What learners say

Rated 4.6 on Google · more reviews at devopsschool.com/testimonials and in our video testimonials.

> “Rajesh is very good trainer. Rajesh was able to resolve our queries and question effectively. We really liked the hands-on examples covered during this training program.”
>
> Indrayani, India

> “The training was very useful and interactive. Rajesh helped develop the confidence of all.”
>
> Abhinav Gupta, Pune

START YOUR TRAINING

Join the next batch

Weekday batches start on the 1st of every month and weekend batches on the first Saturday of every month, with max 10 learners each. 1:1 training can start immediately; corporate batches run on demand. We reply within 1 hour.

Pay by UPI, credit and debit cards, net banking or PayPal. Before you pay, read our refund policy. All courses: www.devopsschool.com/courses/

ENROL OR RESERVE A SEAT
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