

Chef Interview Questions

- 1. What is a Chef server?
- 2. What are the ways to set up a Chef server?
- 3. What is a Chef workstation?
- 4. What is a node in chef?
- 5. Explain the architecture of Chef?
- 6. What is a cookbook in chef?
- 7. What is the command to create cookbook?
- 8. What is the command to upload cookbook?
- 9. What is a recipe in chef?
- 10. What is a bootstrap?how do you bootstrap a node?
- 11. What information do you need in order to bootstrap in Chef?
- 12. What happens during the bootstrap process?
- 13. How do you verify node bootstrapped or not?
- 14. What is run-list?
- 15. What is a chef-client?
- 16. How do you apply an updated Cookbook to your node in Chef?
- 17. What is use of starter kit?
- 18. Can we edit run-list after bootstrap? If yes, where we can?
- 19. Chef is client-server architecture?
- 20. How to verify connectivity between chef server and Chef workstation
- 21. what is idempotent in chef?
- 22. Where do you change the version of Cookbook?
- 23. If you run the cookbook outside of cookbooks how it know?
- 24. How to run multiple recipes of cookbook?
- 25. How to remove a run list?
- 26. How to change run list in chef server?
- 27. How to include one recipe in another recipe?
- 28. How to test the cookbooks? Integration Test Framework?
- 29. What is resource in chef?
- 30. How to test the resources? Junit Test Framework?
- 31. How does a Cookbook differ from a Recipe in Chef?
- 32. What happens when you don't specify a Resource's action in Chef?
- 33. Diff between chef-apply and chef-client?
- 34. What is the role of Starter Kit in Chef?

