Day - 1	Day - 2

Day - 1

- **Getting Started**
  - Vault secures, stores, and tightly controls access to tokens, passwords, certificates, API keys, and other secrets in modern computing. Get started here.

- **Install Vault**
  - The first step to using Vault is to get it installed.

- **Starting the Server**
  - After installing Vault, the next step is to start the server.

- **Your First Secret**
  - With the Vault server running, let's read and write our first secret.

- **Secrets Engines**
  - Secrets engines create, read, update, and delete secrets.

- **Dynamic Secrets**
  - On this page we introduce dynamic secrets by showing you how to create AWS access keys with Vault.

Day - 2

- **Built-in Help**
  - Vault has a built-in help system to learn about the available paths in Vault and how to use them.

- **Authentication**
  - Users can authenticate to Vault using multiple methods.

- **Policies**
  - Policies in Vault control what a user can access.

- **Deploy Vault**
  - Learn how to deploy Vault, including configuring, starting, initializing, and unsealing it.

- **Using the HTTP APIs with Authentication**
  - HTTP APIs can control authentication and access to secrets.

- **Web UI**
  - Vault comes with support for a user-friendly and functional web UI out of the box. In this guide we will explore the Vault UI.

Day - 3

- **Next Steps**
  - Resources and further tracks now that you're confident using Vault.

- **Introduction**
  - Secrets Management

  - Identity and Access Management

  - Encryption as a Service

  - Security

  - Operations

  - Developer

  - Vault Reference Architecture

  - This guide provides guidance in the best practices of Vault implementations through use of a reference architecture.

  - Advanced Vault (OpenSource)

- **Deploying Your First Vault Cluster**
  - This is designed to help you deploy your first Vault cluster. If you are responsible for setting up and maintaining a healthy cluster, this learning path will help you do so successfully.

- **Vault on Kubernetes**
  - Vault install on Kubernetes

  - Integrate a Kubernetes Cluster with an External Vault

  - Injecting Secrets into Kubernetes Pods via Vault Helm Sidecar

  - Configure Vault as a Certificate Manager in Kubernetes with Helm

  - Troubleshooting Vault on Kubernetes