

## Day - 1

- **Introduction to Kubehunter:** Start with an overview of Kubehunter, its purpose, and how it works.
- **Installation:** Install Kubehunter on your local machine or in a containerized environment.
- **Target selection:** Select a target environment to test using Kubehunter, either a local Kubernetes cluster or a cloud-hosted Kubernetes environment.
- **Run Kubehunter:** Run Kubehunter against the selected target environment and analyze the results.
- **Review and analyze the results:** Analyze the results generated by Kubehunter to identify any potential security vulnerabilities.
- **Take corrective actions:** Based on the findings, take corrective actions to mitigate any security risks identified.

## Day - 2

- **Advanced scanning:** Review advanced scanning options available with Kubehunter, such as running specific tests and targeting specific components.
- **Secure configuration:** Review the best practices for configuring Kubernetes securely and apply these configurations to the target environment.
- **Automation:** Explore automation options for running Kubehunter at scale, such as integrating it into a CI/CD pipeline.
- **Integration with other tools:** Review the integration of Kubehunter with other security tools and explore the possibilities of using it in conjunction with other tools to create a comprehensive security solution.
- **Reporting:** Review the reporting options available with Kubehunter and customize reports to fit organizational requirements.
- **Review and summarize the activities of the two-day Kubehunter training session.**