

# Minutes of Meeting (MoM)

**Date & Time:** 27th Feb 2025, 17:00

**Attendees:**

- Darshan Gowda
- Karthika Vijayakumar Gayathri
- Sumathi Dhanasekaran
- Sriram Rajendran
- Tony Joshua Kanaka
- Jayakumar Sundaramoorthy

**Prepared by:** Darshan Gowda Anamanahalli Ramesh

## Agenda:

1. Sprint 5 updates
2. Individual task progress and blockers
3. Dependencies and next steps

## Discussion Points & Updates:

### 1. Darshan Gowda's Updates:

- **Docker integration** for Docker images.
- Working on **Dast(Snyk integration) integration (JIRA 68)** and researching implementation.
- **Pushing Docker image to Docker Hub** through CI pipeline for testing.

### 2. Karthika Vijayakumar's Updates:

- **Task:** Learning OWASP and will complete it within a day.
- Plans to **implement OWASP in the CI pipeline** after learning.

- Will document the learning process (sub-task to be created later).

### 3. Sumathi Dhanasekaran's Updates:

- Working on **Software Bill of Materials (SBOM)** using Trivy.
- Researching different implementation methods (**GitHub repo**, **local file system**, **Docker image**).
- Waiting for clarity on **Docker image availability** to decide the best approach.

### 4. Sriram Rajendran's Updates:

- **Designing the "About" and "Description" pages.**
- Planning **Stripe integration** and formulating API response handling.

### 5. Tony Joshua Kanaka's Updates:

- **JIRA 49 and JIRA 65 tasks:** Working on **Right Description on the Booking Page** with Sriram.
- Investigating **Datalog agent installation on the cluster.**

### 6. Jayakumar Sundaramoorthy's Updates:

- **Working on architectural updates** (integration of Elemental).
- Plans to **complete Kubernetes training session** (needs team availability).
- Investigating **instance sizing for the EKS cluster** (dependent on Docker image readiness).

## Action Items

- Push Docker image to Docker Hub
- Work on SNYK & Docker integration
- Work & Document OWASP learning process
- Research and finalize SBOM approach
- Complete "About" and "Description" page designs
- Complete Stripe integration plan

- Work on Right Description on Booking Page
- Confirm cluster creation timeline
- Check instance sizing for EKS cluster
- Conduct Kubernetes training session

## Conclusion:

- The team discussed manual vs. CI/CD-based **Docker image creation** to ensure progress without delays.
- **A follow-up meeting is planned** to coordinate cluster setup, training, and integration.
- If all team members are available, a discussion will be held in the **library tomorrow**.