

2024-07-09#APP-Issue-Figma

IT-SEC

APP

Issue

To get started, let's break down the design process into smaller tasks. Here's a suggested approach:

1. **Define the layout structure:** Determine the basic layout structure for each screen, including the header, footer, and main content areas.
2. **Identify key components:** Identify the key components that will be used throughout the application, such as buttons, forms, tables, and cards.
3. **Design the issue reporting form:** Create a wireframe for the issue reporting form, including the necessary fields and layout.
4. **Design the issue list screen:** Create a wireframe for the issue list screen, including the table or list layout and any filtering or sorting options.
5. **Design the issue details screen:** Create a wireframe for the issue details screen, including the layout for displaying issue information and updates.
6. **Design the dashboard screen:** Create a wireframe for the dashboard screen, including the layout for displaying issue metrics and charts.

Let's start with the layout structure. Here's a simple example of a layout structure in Figma:

```
**Header**  
- Logo  
- Navigation menu  
  
**Main Content**  
- [Insert screen-specific content here]  
  
**Footer**  
- Copyright information  
- Contact links
```

For the issue reporting form, we can start with a simple layout:

```
**Issue Reporting Form**  
- **Form Header**  
  - Form title  
  - Description  
- **Form Fields**  
  - Issue title  
  - Issue description
```

- Department/Service affected
- Priority level
- ****Submit Button****