## Onepane.ai

## **About us**

Welcome to Onepane, your trusted partner in revolutionizing the way you manage and optimize your cloud resources. Onepane is a cutting-edge SaaS software product designed to empower businesses across various cloud platforms. Our mission is to provide you with the tools and insights necessary to harness the full potential of your cloud infrastructure.

### What is onepane?

Onepane employs intelligent algorithms to suggest and enforce standardized naming conventions for your cloud resources. It also allows you to set up smart tags based on specific criteria, making resource management and tracking more efficient.

By unifying incidents across cloud environments, Onepane provides a centralized platform to manage and resolve incidents more efficiently. The enhanced visibility into resources helps in diagnosing issues and reducing downtime.

Onepane offers a comprehensive dashboard that provides real-time insights into your cloud resources' status, usage, and performance. This visibility helps in making informed decisions regarding resource allocation and optimization.

### why onepane?

Reduce your down time with help of Al-Powered Root cause analysis. Efficiently allocate cloud resources with Onepane's resource allocation optimization feature, which enables you to make the most of your cloud resources, striking the right balance between cost saving and operational efficiency.

With Onepane, you can effortlessly guarantee consistency and regulatory alignment of your cloud by enforcing standardized naming and tagging practices. The resulting compliance visibility makes resource management easy.

Organizations have multiple tools to manage incidents (monitoring tool, APM, and other tools). Onepane consolidates alerts, and resource info from all the tools to create incidents. The incidents are then mapped to the right resources, helping teams accelerate incident resolution

### How onepane does things?

- Start by running a comprehensive cloud resource discovery by connecting your AWS or Azure accounts.
- Integrate DevOps and Monitoring stack for corelated and better insights
- Map projects to owners and standardize naming and tagging through the UI to easily enforce governance
  - Verify projects, assign owners
  - Ensure standardized naming and tags
- Leave the rest to onepane
  - Visualize and analyze cloud data
  - Ensure governance compliance
  - Expedite incident resolution

# Register

In this guide, we will walk you through the steps to create an account and get started. Onepane has a smooth onboarding process.

### Signing up

#### 1. Visit the Website

Open your web browser and go to Onepane.

#### 2. Access the Home Page

Look for a "Start for free" button on the homepage. Click on it.

#### 3. Provide Your Information

You will be taken to the sign up page, where you need to provide the following information:

- First Name && Last Name: Enter your full name.
- Email Address Provide a valid email address that you have access to.
- Phone Provide a valid phone number that you have access to.
- Password Create a strong password. Make sure it meets any requirements specified on the page (e.g., minimum length, special characters).
- Confirm Password: Re-enter the password to confirm it.

#### 4. Accept Privacy policy, Terms & conditions

Carefully read through the Terms of Service and Privacy Policy

#### 6. Submit Your Registration

 Click the "Sign Up" or "Register" button to submit your registration information.