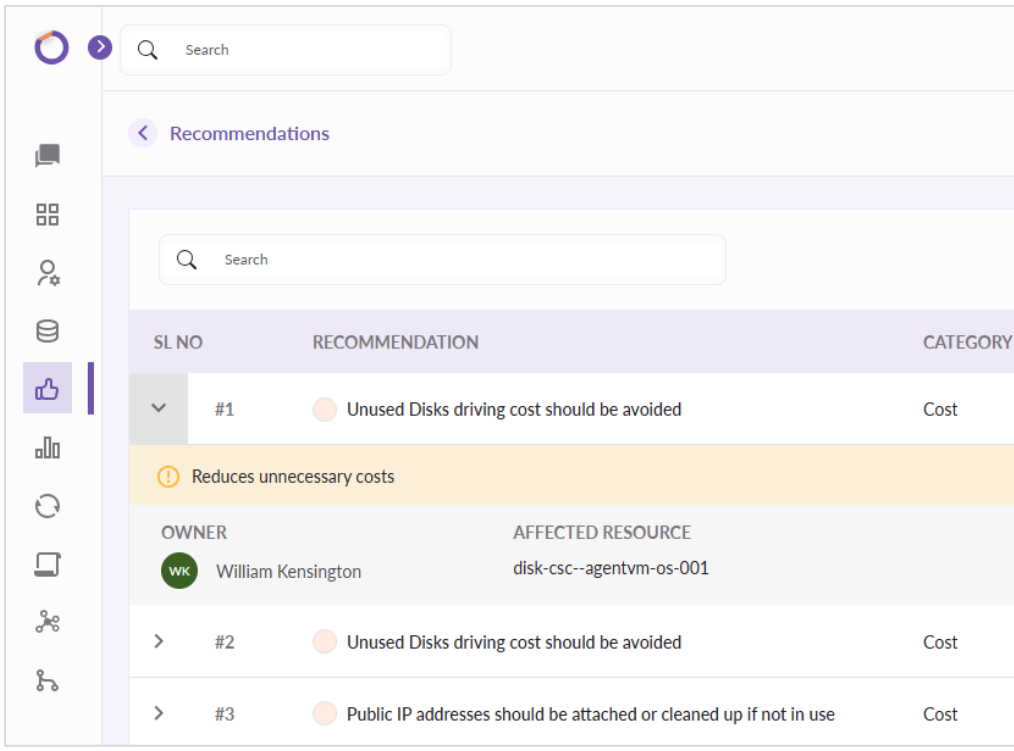
Onepane

Microsoft
AI Cloud Partner

Accelerate Azure Resiliency with Automated Remediation Recommendations



About Onepane

Onepane proactively identifies resiliency gaps in your Azure environment, providing automated recommendations and Terraform-based remediations. It helps prioritize fixes based on impact, cost, and effort, ensuring high availability and stability for business-critical applications across all environments.

Strengthen Azure Resiliency with Intelligent Automation

Enhances Azure stability with proactive recommendations and automated remediations. By analyzing the cloud environment, it identifies resiliency gaps, prioritizes fixes based on impact and effort, and streamlines resolution with seamless Azure integration.

Ensures High Availability by maximizing uptime through the elimination of single points of failure, maintaining service accessibility even when individual components fail, and distributing traffic across multiple servers to seamlessly handle outages caused by issues such as application errors.

Drives Operational Excellence by taking a holistic approach to maintaining continuity through standardization and automation, significantly reducing risks from manual processes and human errors , including configuration drift by leveraging tools like Terraform to provision infrastructure and ensure consistent, reliable environments.

Benefits of Cloud Resiliency

Reduced Downtime: A resilient cloud system can lessen user downtime by promptly recovering from faults.

Greater Adaptability: Resilient cloud systems can recover from faults and scale as necessary, making them more adaptable to changing needs and workloads.

Increased Availability: The ability to recover from errors and continue operating increases the system's overall availability.

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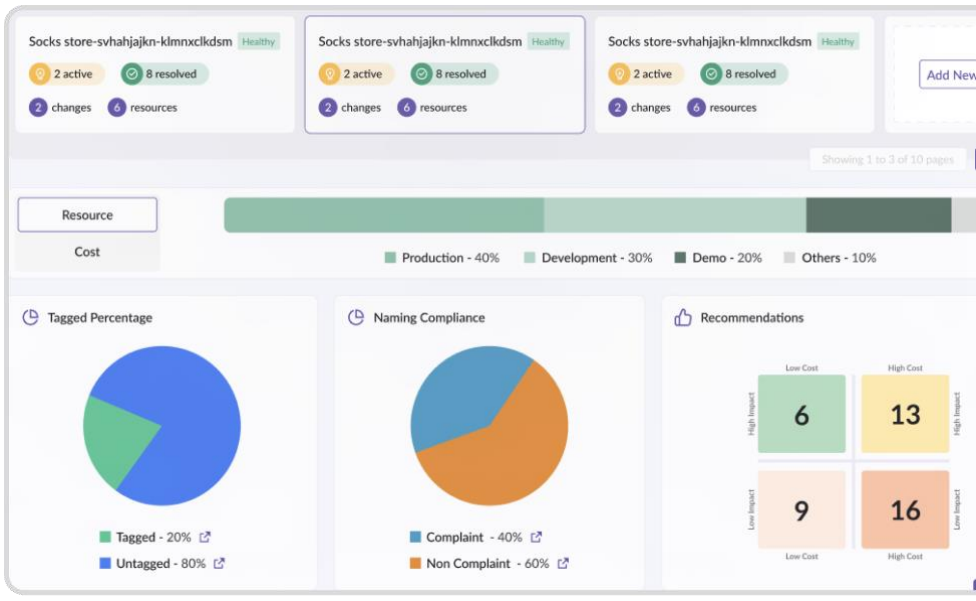
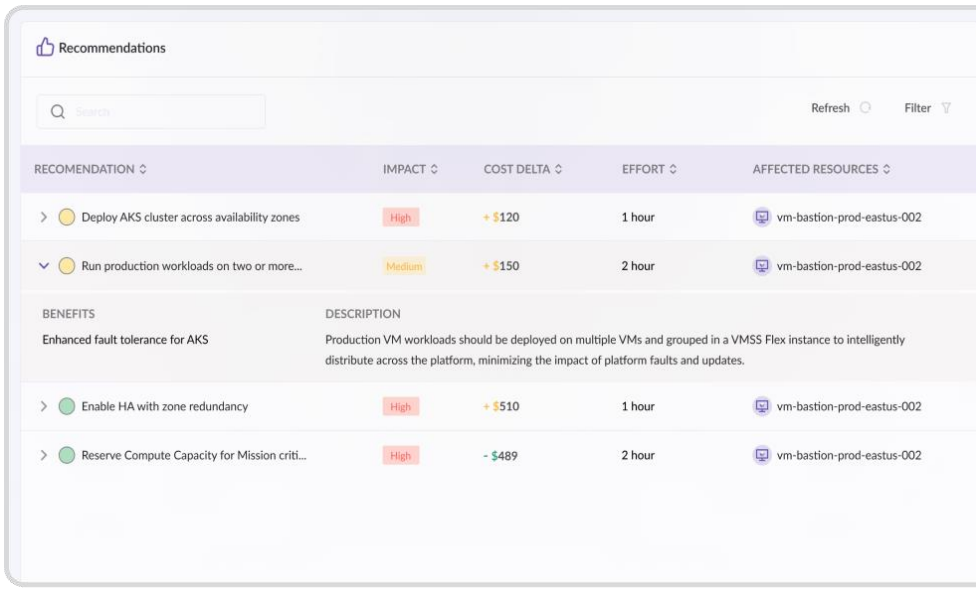
Automated Resiliency Recommendations

continuously analyzes your Azure environment to detect potential resiliency gaps and provides proactive recommendations to prevent service disruptions, ensuring applications remain highly available



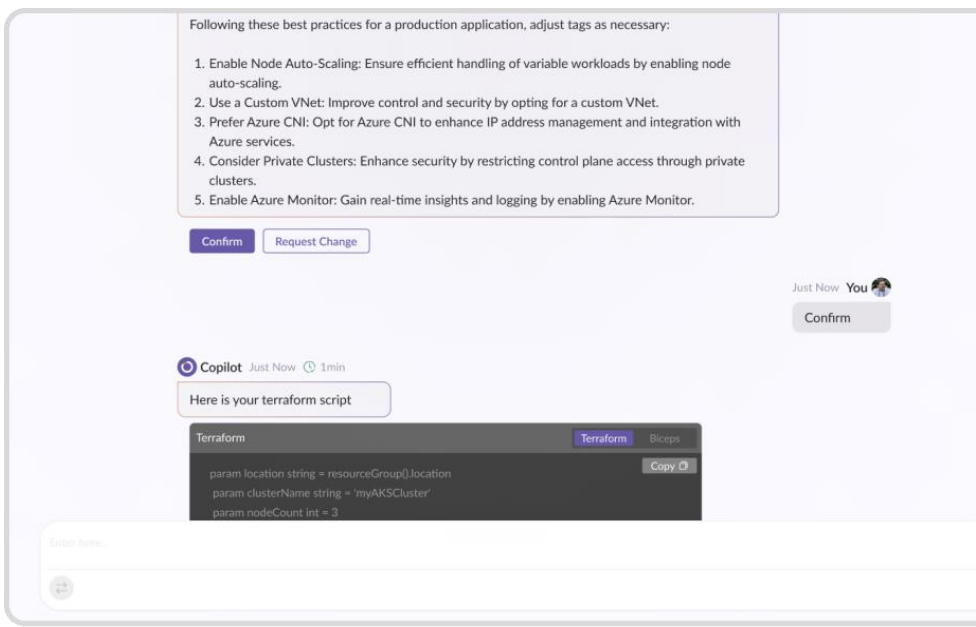
Effort, Cost & Impact Based Prioritization

Gain clear visibility into the impact, cost, and effort required for each recommendation. Onepane helps teams make informed decisions by prioritizing fixes that align with business-critical needs and operational efficiency



IaC-Based Remediation for Seamless Fixes

Accelerate incident resolution with auto-generated IaC scripts for recommended fixes. Easily apply remediations with minimal manual intervention, ensuring a streamlined approach to maintaining a resilient Azure environment



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Helping Engineering Teams Organize Their Cloud

Elevate your cloud experience with automated governance, standardized naming, smart tagging, and resource optimization.

Define and enforce RTO/RPO by application tier based on criticality and run routine checks to ensure ongoing compliance.

Ensure High Availability setups such as redundancy and failover mechanisms are properly configured for each tier, while tracking SLAs to verify that uptime, performance, and availability targets are consistently met

Microsoft Azure

Microsoft Azure is an ever-expanding set of cloud computing services to help your organization meet its business challenges. With Azure, your business or organization has the freedom to build, manage, and deploy applications on a massive, global network using your preferred tools and frameworks.

Learn more at
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