Azure Cost and Security Optimization

Eliminate Waste. Strengthen Security.

Cloud sprawl, underutilized resources, and misconfigurations can quietly drain your cloud budget and introduce unnecessary risk. Regain control with cloud intelligence that highlights inefficiencies and risks in your Azure environment - identifying cost-saving opportunities, and aligning your infrastructure with security best practices. With clear visibility, ongoing evaluation, and actionable recommendations from experienced Azure engineers, you can streamline spend while strengthening your security posture.

Powering Your FinOps Strategy

Reservation best practices with regular evaluation of unused resources, mismatches, right-sizing and rebalancing

Eliminate wasteful spending by identifying mis-provisioned resources

View key trends driving cloud consumption across your entire organization

Fortify Your Azure Security

Gain full visibility into misconfigurations, with critical issues prioritized by severity for faster remediation.

Monitor the security posture and compliance status of critical cloud assets, with insights into the potential impact of misconfigurations and vulnerabilities.

3-Step Cloud Cost Optimization Plan

1. FREE Cost Analysis

Kick things off with a complimentary cloud scan to uncover inefficiencies, identify misconfigurations, and reveal potential savings—often up to 30%.

2. Cost Containment

Our experts partner with your team to implement changes that eliminate waste and optimize your environment for cost.
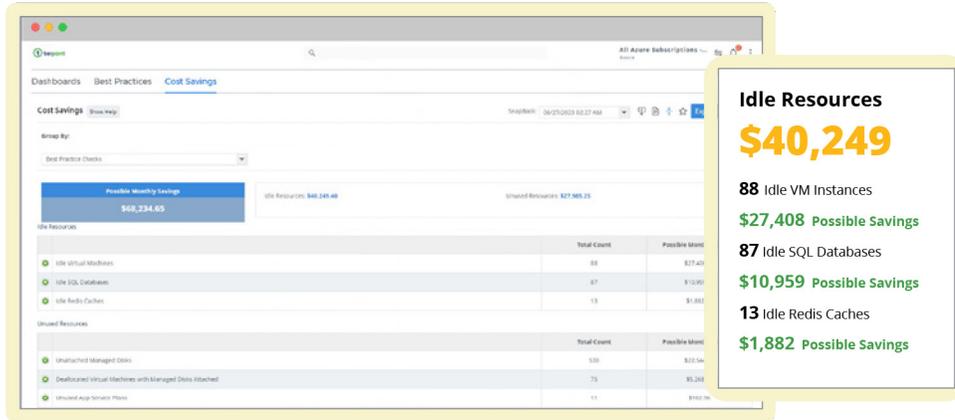
3. Sustained Optimization

Maintain savings and avoid future sprawl with ongoing reviews and recommendations through our Professional Bundle.

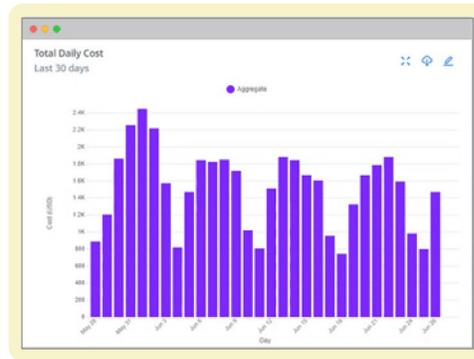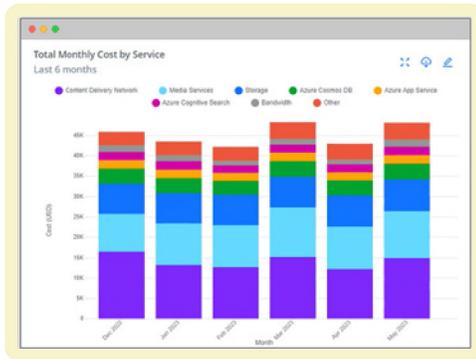Microsoft Azure

Azure Cost and Security Governance

The TierPoint Services Portal brings visibility and intelligence to help you lower and optimize your public cloud costs, and improve the security and compliance of your Azure resources.
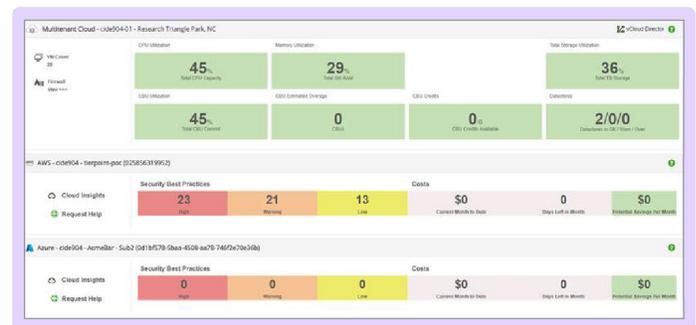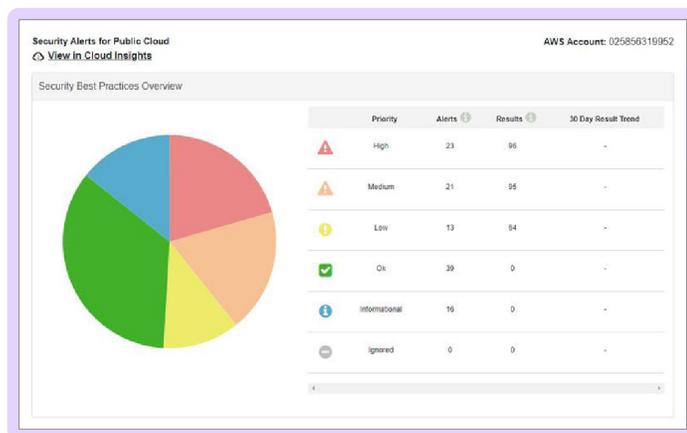
Cost Visibility and Management

Idle Resources
$40,249

88 Idle VM Instances
$27,408 Possible Savings

87 Idle SQL Databases
$10,959 Possible Savings

13 Idle Redis Caches
$1,882 Possible Savings

● **Cost Visibility and Management**

● **Security and Compliance**

Strengthen Security and Compliance