



CLOUD COST OPTIMIZATION & ANALYTICS

OPTIMIZE CLOUD SPEND WITH DATA-DRIVEN METHODOLOGY

Many enterprises using cloud services see higher costs than anticipated due to cloud sprawl, under-utilized resources, and improper allocation of resources.

ENSURE A COST-EFFECTIVE CLOUD EXPERIENCE

2nd Watch's Cloud Cost Optimization & Analytics service can reduce your cloud computing costs 40-60% and increase efficiency and performance. Our consultative and personal service utilizes analytics to provide the visibility and recommendations necessary to make data-driven decisions, ensuring efficient and optimized cloud spending.

2nd Watch also provides self-service Cloud Cost Optimization analysis through our partnership with CloudHealth by VMware to help identify cost savings while maximizing resources.

Visit <http://offers.2ndwatch.com/cloud-cost-optimization-get-started> to start saving now.

TAKE CONTROL OF YOUR CLOUD SPEND



Right-Sizing - Identify resources to consume



Identify Use of Reserved Instances - Take advantage of discounts



Storage - Establish realistic data lifecycle policies



Eliminate Waste - Regulate unused resources



Auto-Park - Utilize resources as needed



Family Refresh - Replace outdated systems to maximize performance

Whether you prefer self-service or personal, consultative service, 2nd Watch has you covered. To begin saving by taking advantage of 2nd Watch's data driven cloud optimization analysis, visit <http://offers.2ndwatch.com/cloud-cost-optimization-get-started>.



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