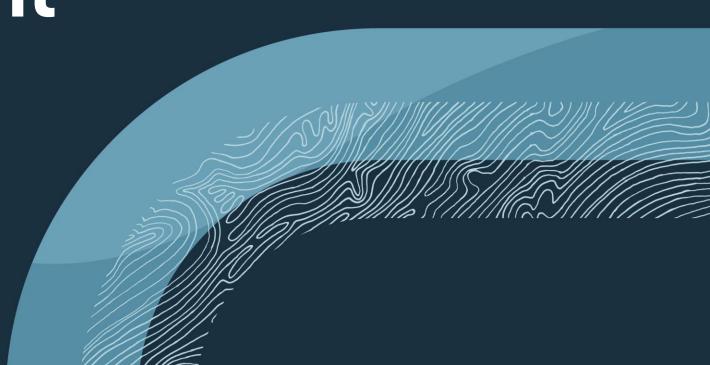
OCI Costs Mgmt





Flexible consumption models with Universal Credits

Choice of Consumption Models

- Available with all Cloud Services BYOL, laaS and/or PaaS subscriptions

Pay As You Go (PAYG)

Best when usage is uncertain

- No upfront fees or commitment
- Usage billed monthly in arrears
- Pay only for what you use

Annual Flex

Lowest cost without sacrificing flexibility

- Universal access to all laaS and PaaS Oracle Cloud Services
- Annual consumption commitment of \$2k or more
- Minimum term of 1 year
- Billed in advanced and debited monthly based on actual usage
- Discounts available based on consumption levels and term
- Pricing remains fixed for term of agreement with any consumption overages billed at fixed price

Simplified business experience with one simple agreement describing financial relationship.

UC Price list, BYOL FAQs



Pricing Links

Price List

(https://www.oracle.com/cloud/price-list/)

Oracle Cloud Infrastructure (OCI)
 offers a customer-friendly
 approach to saving money in the
 cloud. Innovative capabilities
 help eliminate needless
 overpayment and billing
 surprises so you can implement
 your cloud strategy while staying
 within budget

Cloud Economics

(https://www.oracle.com/cloud/economics/)

 Oracle Cloud Infrastructure (OCI) is built for enterprises seeking higher performance, lower costs, and production support for their mission-critical workloads. OCI allows customers to save consistently on compute, storage, and networking compared with AWS, Azure, and Google Cloud

Service Comparison

(https://www.oracle.com/cloud/service-comparison/)

 Find the service you're looking for with Oracle Cloud Infrastructure (OCI). This page provides a highlevel view of comparable services from Amazon Web Services (AWS), Microsoft Azure, and Google Cloud to simplify your migration to Oracle's platform

UC Price list, https://www.oracle.com/cloud/ucpricing.html
BYOL FAQs, https://www.oracle.com/cloud/bring-your-own-license/faq/Support Rewards: https://www.oracle.com/br/cloud/rewards/



Factors that impact pricing

Resource Size

Bigger resources cost more!

Data Transfer

No Ingress cost Careful with Egress cost

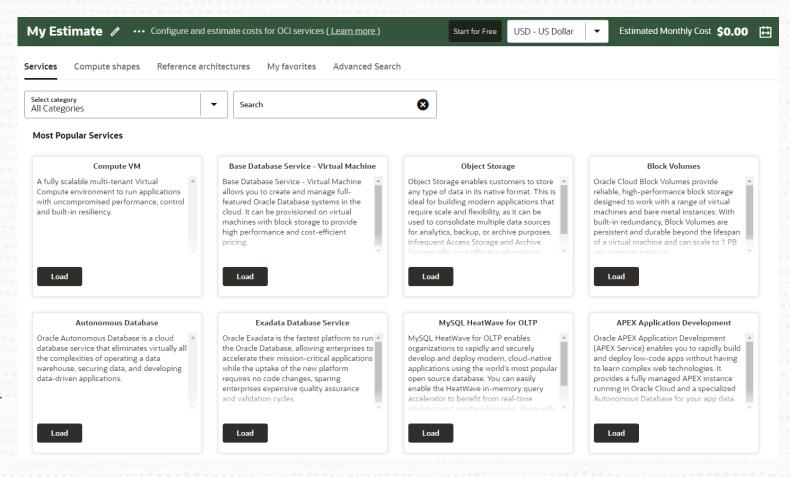
Resource Type

VMs v/s BMs Functions BYOL v/s managed DBs.. All OCI regions have the same pricing!

Cost Estimator

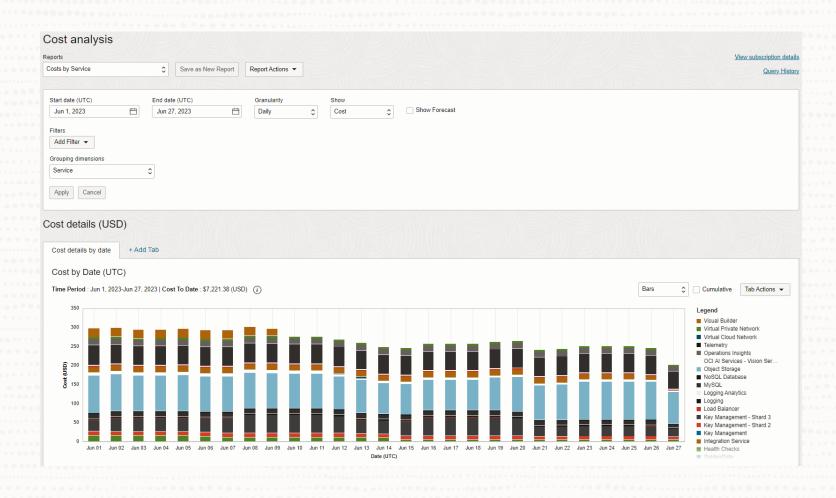
Page Link

- Generate Costs Estimates based cloud services usage.
- You can choose from single services, to Reference Architectures, and can customize the services based on the customer need
- You can see price details for your customer Architecture or OCI services
- Save the estimate or export as spreadsheet to compare the TCO, ROI or just monthly costs with others cloud provides costs



Cost Analysis

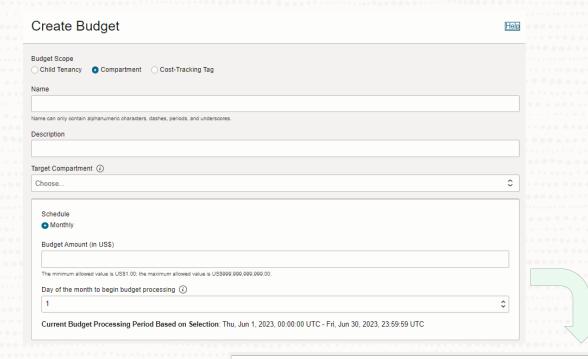
- Visualization tools Help understand spending patterns at a glance
- Filter costs by Date, Tags and Compartments
- To use Cost Analysis you must be a member of the Administrators group

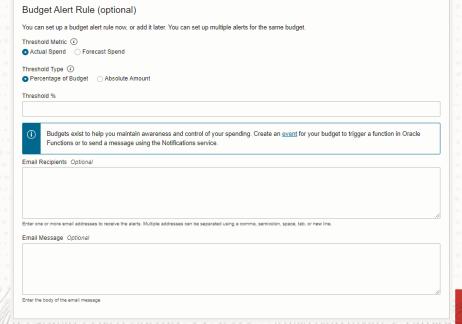




Budgets

- A monthly threshold you define for your OCI spend
- Can be set on cost-tracking tags or compartments and track all spending in the cost-tracking tag or compartment and any child compartments
- Can define email alerts that get sent out for your budget
- Alerts are evaluated every 15 minutes, and can be triggered when your actual or forecasted spending hits either a budget % or a specified amount

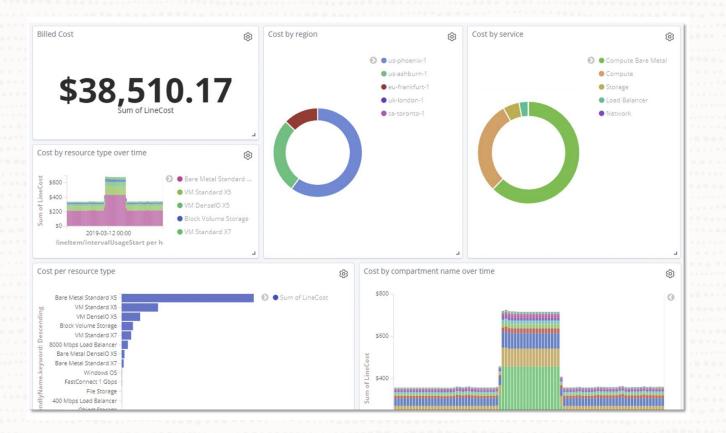






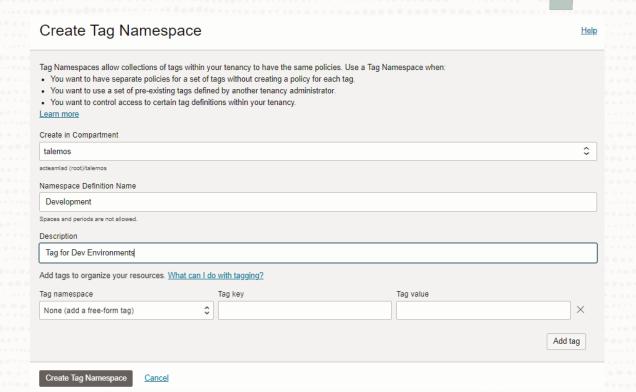
Usage Reports

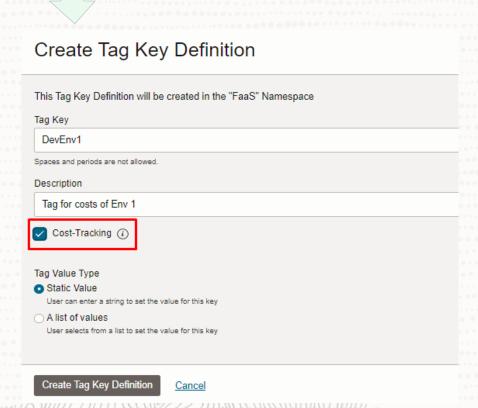
- Detailed information about your OCI consumption
- CSV file with one record per resource per hour with metadata and tags
- Automatically generated daily, and stored in an Oracle-owned object storage bucket
- Contain 24 hours of usage data
- Retained for one year



Cost Tracking Tags

- Create a Tag Namespace
- Create a Tag Key Definition and enable "Cost-Tacking"
- Use this tag on your services



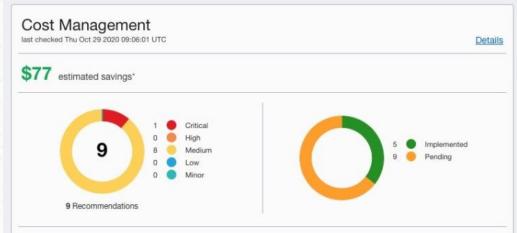




Oracle Cloud Advisor

Oracle Cloud Advisor

Cloud Advisor provides recommendations to help you maximize cost savings and improve security in your tenancy. Cloud Advisor finds inefficiencies in your tenancy and provides guided solutions explaining how to fix them. In addition, built-in Cloud Guard recommendations help you see and address security vulnerabilities. You can customize Cloud Advisor by postponing or dismissing recommendations that aren't applicable, allowing you to focus on the recommendations that matter most to you.



Cost Management Recommendations help you reduce costs by finding and adjusting resources that are underutilized. For example, cost management recommendations help you find underutilized compute instances, overprovisioned Autonomous Data Warehouse instances, unattached block volumes or boot volumes, and Object Storage buckets without lifecycle policy rules.



Cloud Guard helps you monitor, identify, and maintain a strong security posture on Oracle Cloud. Use the service to examine your Oracle Cloud Infrastructure resources for security weakness and to examine your operators and users for risky behavior. Upon detection, Cloud Guard can suggest, assist, or take corrective actions, based on your configuration.



^{*} Because Cloud Advisor is unable to calculate an estimated cost savings for some recommendations, this value understates the potential savings.

Reference Best Practices

- Best practices framework for Oracle Cloud Infrastructure
- Best Practices for Using Tags to Manage Costs, Operations, and Governance
- Billing and Cost Management Overview
- Checking Your Expenses and Usage
- Architecture Center
- Manage Your Oracle Cloud Infrastructure Cost and Usage!

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