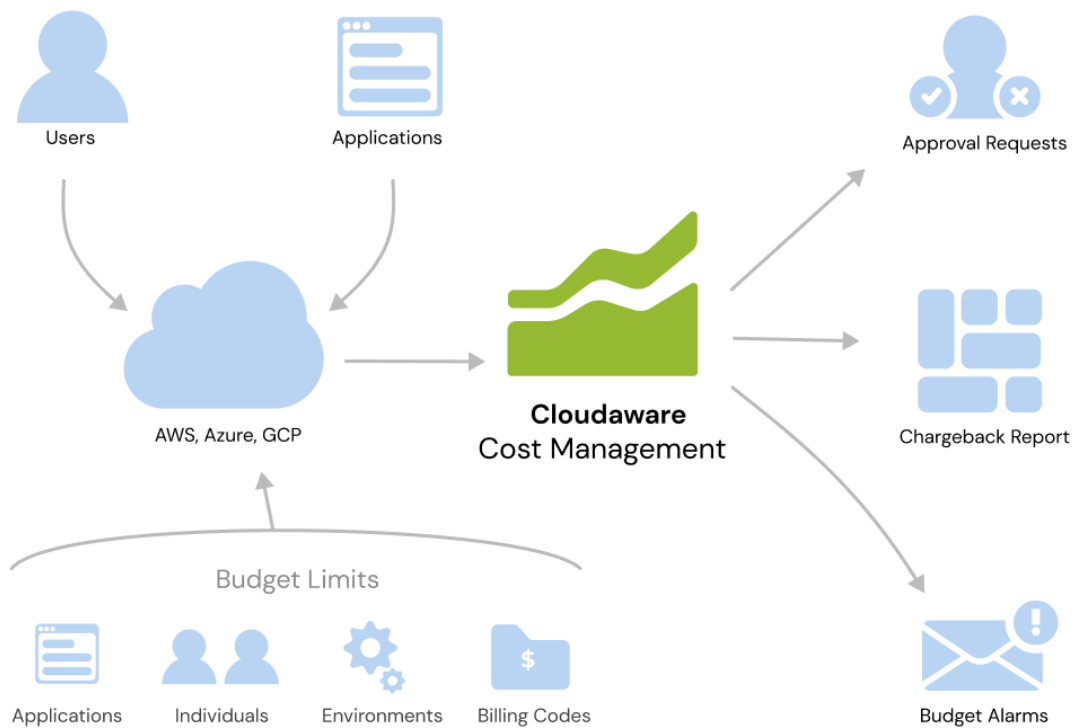




Cost Management

Description

Cloud cost management begins with the ability to view usage and costs across your portfolio of applications. Dive deeper to understand usage across development and production environments, within application tiers, and among infrastructure types.



Features

Most capabilities of Clouware Cost Management are derived from force.com Analytics API functionality. Full details are [here](#).

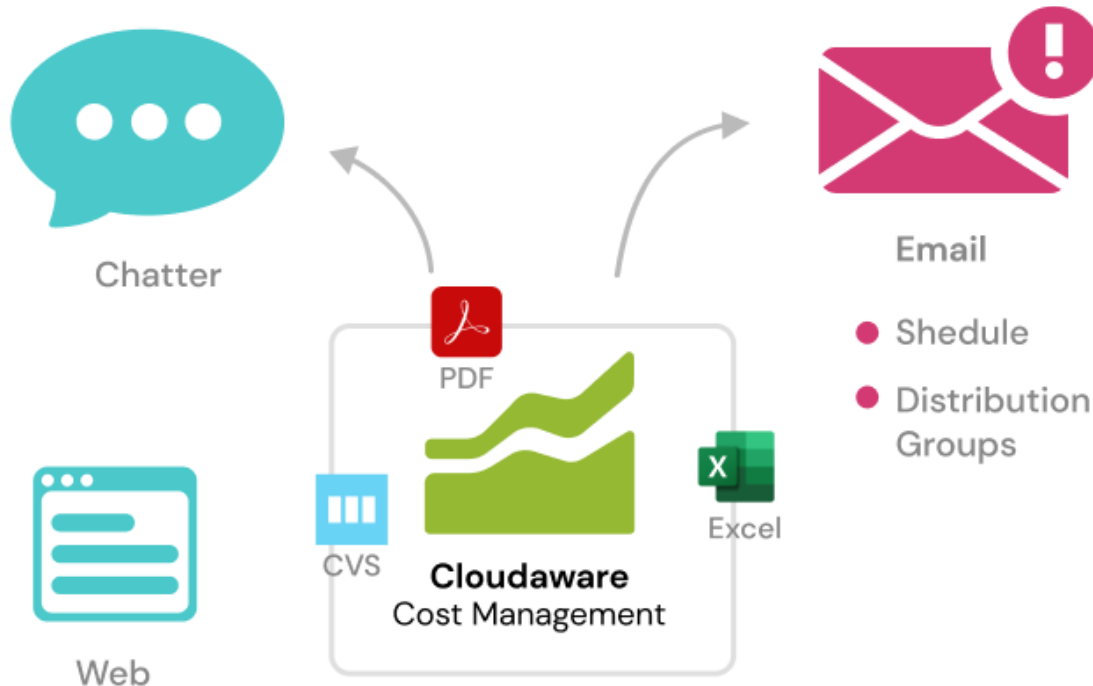
- Force.com report- and dashboard builder
- Budget Alerts
- Spending Breakdown
- Daily Email Reports
- Reserved Instances Planner
- Chargebacks and allocation by service line
- Open API Access
- Enterprise Security
- Advanced Export Options
- Features specifically for Resellers, MSPs and CSBs
- Analytics of Blended vs. Unblended rates

Benefits

- Track daily changes in your spendings
- Eliminate surprises in your cloud cost and usage with daily updates and advanced alerts that show you when things change and when you need to dig deeper
- Understand your cloud costs and usage
- Explore all of your cloud billing, usage and tagging data in one analytics tool to see what's being spent, who's spending it and where you could be spending less
- Provide visibility for your entire Enterprise
- Communicate your cloud spending and usage across the organization without ever touching another spreadsheet or building another pivot table

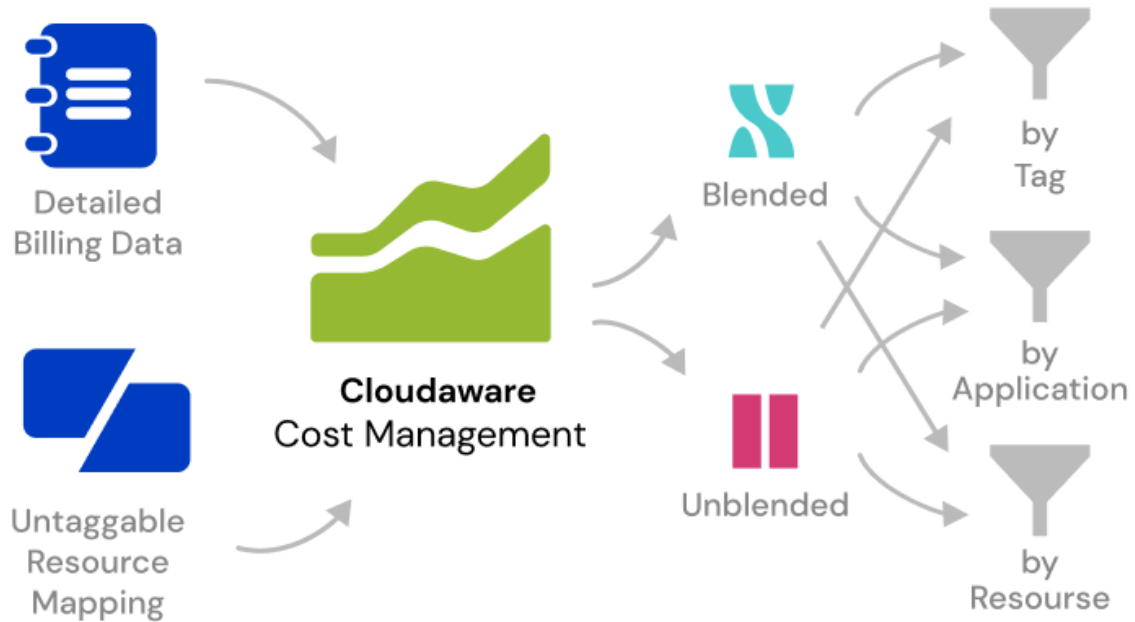
Easy To Share

Sharing cost analysis and spending reports in Clouware is easy. From scheduled email PDF or Excel reports to mobile notifications via Chatter, Clouware will deliver the reports to the users you want in whatever format necessary.



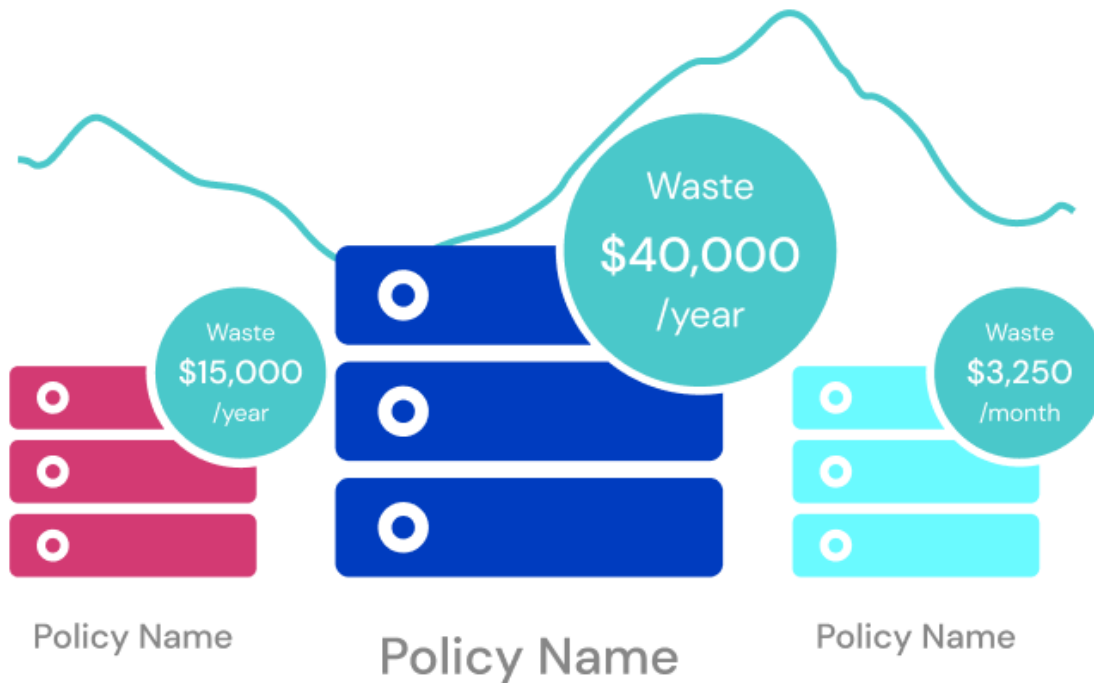
Blended and Unblended Rates Simplified

Resellers and cloud service brokers depend on detailed billing files from cloud providers. These files are difficult to parse due to their complexity and size, often requiring resellers, CSBs and large cloud services consumers to invest heavily in building in-house applications just to process cloud invoices. Clouware not only supports "giant" billing files but also provides advanced analytics, customization and invoicing based on the data derived from detailed billing files.



Waste Detection

Cloudataware automatically detects waste in your accounts. For example, if Cloudataware notices that an AWS EBS drive has been unattached for over 10 days, Cost Management module will issue an alert indicating the amount of potential savings. There are over 100 waste-seeking policies. Using Trusted Advisor policy designer, users can customize policies to increase or decrease the number of days a resource is considered idling before an alert is issued. Users can also create new policies altogether. On average, Cloudataware detects more than \$40,000 in annual savings after observing an account for at least two weeks.



Advanced Report Editor and Dashboards Builder

Cloudaware is built on force.com – same platform that Salesforce is built on. Using force.com extremely powerful report builder¹, Cloudaware customers can create very specific account and application reports. Any attribute of any cloud object can be used to create filters for detailed billing dashboards².

