

# PYRA CLOUD PLATFORM Cloud Management Module

As organizations shift workloads to the cloud, PyraCloud provides the insights and visibility to help customers make the most informed decision on cloud resources. Further, PyraCloud provides consumption reporting and predictive telemetry to effectively manage their consumption.

This enables organizations to centrally manage cloud consumption through PyraCloud, which offers visibility into exactly how the business is consuming cloud services, providing visibility and opportunities for optimization and savings, regardless of where in the organization those resources are being consumed. PyraCloud is cloud agnostic and provides a view of the cloud resources being leveraged in your enterprise.



## Decision Calculator

PyraCloud's Decision Calculator provides a platform for users to define workloads or use cases and review the cloud providers who provide the best solution. Organizations can describe their resource requirements such as compute, network, storage, OS, and region to name a few, and the Decision Calculator will provide the best options from both a capability and cost perspective.

**Specify Resources and Service Types**

We Recommend The Following Packages

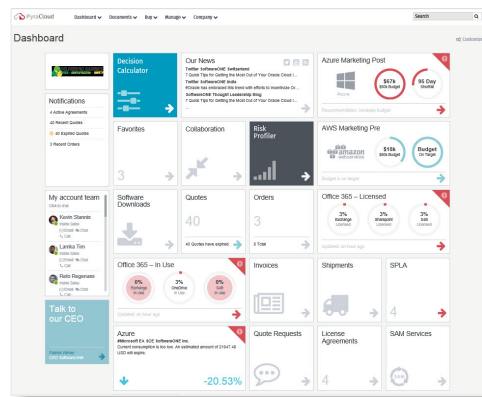
Package	Amazon	OpenStack	Microsoft Azure
Premium	\$486	\$321	\$384
Advanced	\$468	\$308	\$370
Basic	\$449	\$296	\$355

Recommended Cloud Packages & SoftwareONE Services



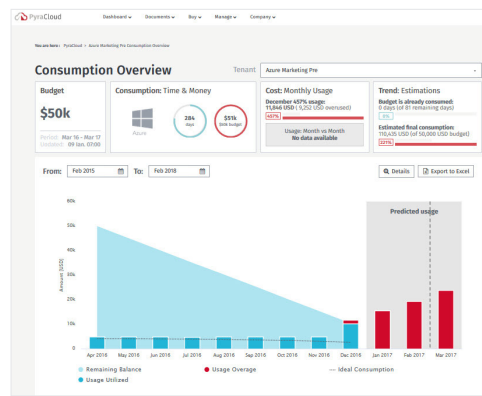
## Aggregated Cloud Consumption Dashboard

PyraCloud is cloud agnostic and provides visibility into an organization's cloud resources including Azure, AWS, and Office 365. PyraCloud provides visibility to ongoing and forecasted consumption, allowing organizations to allocate cloud resources based on departmental or projects need. In addition, the reporting engine allows the cloud costs to the appropriate project or departmental budget. This will allow project and business stakeholders to effectively forecast and manage their cloud spend.



## Cloud Consumption Dashboard by Cloud Service Provider

From a single platform, PyraCloud enables organizations to report on multiple cloud providers. Management of Azure, AWS and Office 365 can all be accessed through a single dashboard. As shown below, the AWS consumption dashboard provides the next level of details into the AWS cloud resources. The AWS consumption dashboard provides a view into AWS spend providing summary of monthly spend view and future trends.



## SoftwareONE Advantage

The combination of PyraCloud platform and SoftwareONE services enable organizations to effectively implement software and cloud portfolio management. SoftwareONE service offerings such as Software Procurement Services (SPS), Software Asset Management (SAM) Services and Technology Services (TS) will help organizations maximize the value of their entire software and cloud portfolio. Once the services are implemented, PyraCloud enables organizations to continue the benefits of SoftwareONE services by providing a framework for Software Portfolio Management.

For more information, visit <https://www.softwareone.com/pyracloud>