



Product Information

aDAPt is a modular based framework designed to deliver purpose-built solutions to meet the system challenges which our customers face every day.

It's an engine for Information supply chain of Modern Era. It creates a digital bridge from transformations to innovations. With respect to your organization's requirement, adapt can extend the solutions to solve your IT, security and business challenges—with the option of deploy on-premises in the cloud or via a hybrid approach. aDAPt provides the solution across the entire Information Supply Chain. It collects the data from different domains it integrates the disparity of various information in to one scalable platform.

Global Visibility

Gain a Comprehensive view of your entire Infra by aggregating your On-Prem and cloud Inventory. Irrespective of location and platform aDAPt provides you a real time streaming visibility into global, multi-site inventory through a single console.

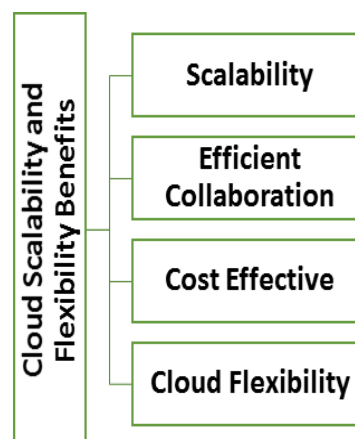
Multi Resource

Being a vendor Diagnostic tool, aDAPt get all the vendor reports of your inventory under one URL which helps you to analyse the vendor level usages without navigating between multiple dashboards.

Collect Everything

Collect a wealth of already-available data without writing any code. Install the aDAPt and the metrics start flowing to aDAPt's backend. As soon as the data is captured, you'll see it immediately in the aDAPt Cloud web application and that can customize the graphs in whatever way helps you discover problems.

Scalability



aDAPt Engine has a capability to dramatically speed up its ability to derive value from tremendous quantities of machine data. aDAPt platform could scale easily to handle this growth, providing predictable performance and cost even with the ingestion of hundreds of GB of log per day.



Microservices Architecture

In aDAPt, Services are designed to be pared down to the minimal viable pieces needed to run whatever the one thing that it is designed to do, rather than packing multiple functions into the same machine. Microservices are scalable and reusable, while containers supply efficient resources, merging them has improved runtime frequency.

Machine Learning

aDAPt Engine integrated with Machine Learning focuses on fetching the data and use that data to learn from it by itself, instead of being programmed to do the same. Using the learned data, it also helps in Anomaly Detection and alerts triggers.

Scheduled Reports

aDAPt Cloud provides you the flexibility to Email and schedule the reports of your complete cloud summary as per need. This can be sent on a frequency of daily, Weekly and monthly basis in various formats like HTML, PDF and Live Links and a given time.

Top Usages

Quickly view top usage status and analyse trends. Monitors all the available metrics and provides the list of top usage profiles. Automatically collect actionable performance data from any on-prem and cloud infrastructure that are available.



Custom Monitoring

Collect data from your own application, store it, graph it, and define any type alert of thresholds you wish and watch any metric as per your requirement at high level drilldown.

Advisory Reports

This also provides you the baseline of the possible issues followed by recommendations to optimize it along with the API requests related to it for better understanding. Which helps in using the existing resources in a optimised manner.