Cloudaware Platform
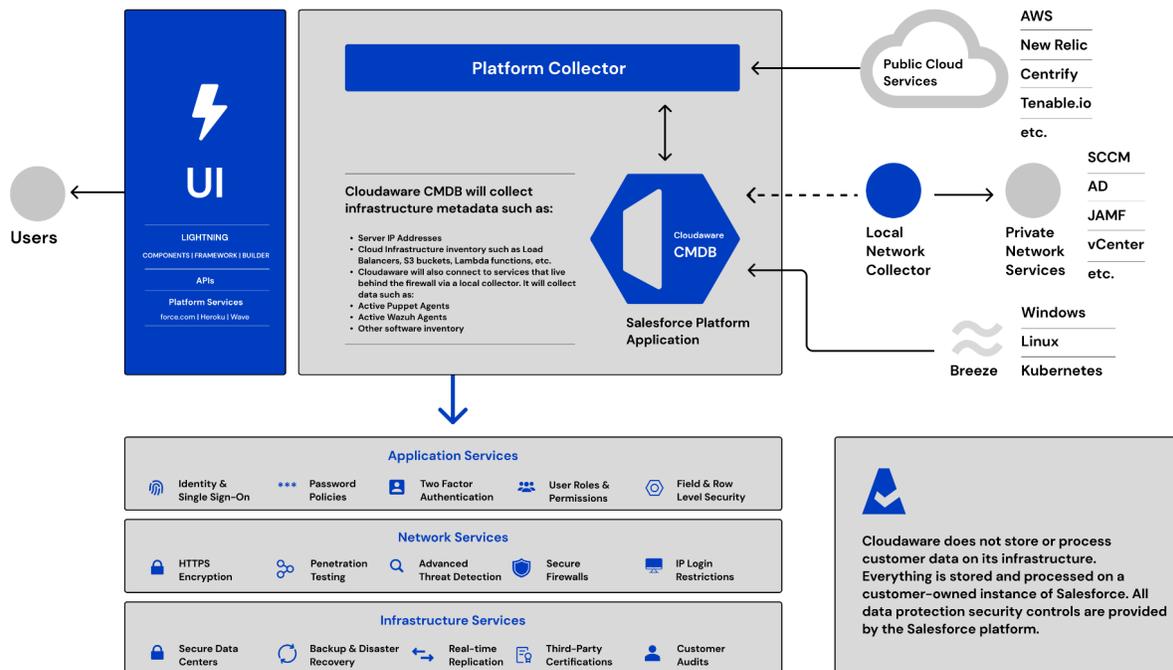
Powered by Force.com

Cloudaware is a SaaS-based cloud management application. The application runs entirely in Force.com container architecture, also known as App Cloud.

Cloudaware leverages the powerful, scalable, and secure Force.com platform for application development and deployment. The Force.com platform delivers a complete technology stack from the infrastructure level to the user interface. Delivery of the technology stack allows Cloudaware to focus on assembling, building and instantly deploying application solutions to meet customer needs.

The Force.com platform enables Cloudaware to implement business logic with workflow rules, approval processes, and custom code. Cloudaware can store structured data, support web browsers, integrate with other applications, perform reporting and analytics, and scale up or down — all with sub-second response time, high availability, and security customers require to run business applications.

The Force.com platform provides the capabilities needed for robust enterprise application development through a combination of clicks, components, and code. The platform's functionality makes Cloudaware developers more productive, allowing them to create application capabilities from simple declarations of attributes through pre-built capabilities to extend them to a fully flexible application development environment.

The entire Force.com platform reporting and analytics system is automatically built into every Cloudaware module.