

**Information Management with** 

# **ZL CLOUD SOLUTION**

**A Microsoft Gold Certified Partner** 



A cloud-based information management solution offering complete control over enterprise data



Microsoft

## **ZL CLOUD SERVICES**

ZL Technologies provides a unified solution to managing enterprise data repositories for today's governance challenges, including eDiscovery, records management, regulatory compliance and privacy. Leveraging its award-winning governance platform, ZL Technologies has partnered with Microsoft Azure to offer a selection of versatile cloud-based information management models.

Using ZL's cloud solutions, organizations can reduce costs and resources associated with maintaining their own servers while taking advantage of the many benefits of the cloud. 20 years of expertise in building the most scalable architecture available has led to a fully elastic platform that enables organizations to optimize resources and dramatically reduce cloud costs. For instance, ZL dynamically adapts the number of servers being used in real time to adjust to fluctuating processing loads, so you only pay for the processing power you use.

Whether your organization has an existing infrastructure or instance of Azure, or requires one to be hosted and managed, ZL Technologies offers a massively scalable governance solution that can be customized for even the most complex environments.

#### In ZL's Cloud Infrastructure

ZL's Software as a Service offering provides customers the same essential functionality as on-premise information management, including features such as eDiscovery, regulatory compliance, records management, analytics and files cleanup and management. Additionally, through our partnership with Microsoft Azure, ZL also hosts and provides complete management of the cloud infrastructure as well as a full suite of data management services.

#### In the Customer's Azure Instance

Customers that host an infrastructure within their own data center or within a Microsoft Azure tenant can utilize ZL's Managed Services offering. Deployed within the customer's existing infrastructure, ZL Managed Services provides the same, complete set of services available in the SaaS offering, including migration services, software maintenance, and application support, as well as full management and support for the customer's infrastructure. Because of its highly flexible architecture, the ZL platform can be deployed in a customer's private cloud or within ZL's hosted cloud with no fundamental differences.

#### **KEY SERVICE OFFERINGS**



Migration services to move onpremise customers to the cloud



Complete software maintenance



24/7 application support



Services catering to customers' changing needs, for example, server resizing based on increases in data volumes



Services such as data exports, eDiscovery searches and preservations, data classification and policy management, reporting, user management, and defensible disposition

#### **ZL MANAGED CLOUD**

ZL manages documents from enterprise data sources for eDiscovery, records management, compliance and more, in a single, unified cloud offering



#### **On-Premise/Cloud Hybrid Model**

Customers can also utilize a hybrid model, deploying ZL Servers on-premise while leveraging the Azure cloud for long-term archive storage. A hybrid model provides the customer complete flexibility and seamless management between cloud, on-premise, and in-place. This is ideal for customers that may seek to migrate to the cloud in the near-future or customers that wish to move their storage to the cloud while keeping components such as compute and databases on-premise.

#### **Unlimited Versatility**

ALeader in the Gartner Magic Quadrant for Enterprise Information Archiving, ZL Technologies enables organizations to unify and govern enterprise data repositories for eDiscovery, records management, compliance, privacy, and more. Whichever model the customer selects, ZL customizes its solution for each customer's unique requirements, providing options like WORM storage and disaster recovery options such as Active/Active, Hot/Cold, etc. As enterprises continue to accumulate volumes of data and new data repositories, ZL's cloud-based information management solution provides complete control of data in a single, unified platform.

### **ZZLTECH**







This has been one of the best third-party software implementations that my colleagues and I have completed in over 25 years of software implementations."

- Senior Business Analyst, Top Financial Services Company