Managing your engineering application development for you

For the IBM development tools you use, ClearObject specializes in migrating, deploying, and managing them in the cloud for you.

But we don't stop there. Enhancing our Engineering Cloud services is a never-ending mission — to continually add value for your environment and the products your business delivers.

Contract options and routes of service:

ClearObject Direct Services	IBM SaaS	IBM Contract Services
• BYOL (Bring your own licensing) for the IBM tools you want and sign directly with ClearObject for deployment and support services. • Your tools are deployed on the Google Cloud Platform for impressive performance, security-compliant systems, and reduced costs compared to competitors. As low as $999/month. Concurrent user pricing as low as $12.50.	• Purchase IBM SaaS as a product offering and ClearObject performs all managed services as the sole managed service provider for IBM SaaS globally. • Your tools are deployed on IBM Cloud, an integrated global private network with unlimited bandwidth on bare metal and virtual servers. https://www.ibm.com/us-en/marketplace/engineering-lifecycle-management-ext	• BYOL (Bring your own licensing) for the IBM tools and contract separately for managed services through an IBM Statement of Work, and we perform those support services for them. • Your tools are deployed on the Google Cloud Platform for impressive performance, security-compliant systems, and reduced costs compared to competitors. As low as $999/month with concurrent user pricing as low as $12.50. IBM pricing premiums will apply.

Enhancing Performance Globally & Smartly

ClearObject Direct Services
Enhanced Services

Go above and beyond IBM SaaS

With your engineering development tools hosted on Google Cloud Platform, ClearObject Direct Services let you inherently enhance global performance. You also get the advantages of these Direct Services releases

- Rapid demo/rapid mock
- Improved retention policy
- White glove management
- BYOL using customer token licensing in the cloud

- Offline maintenance notifications
- Disaster recovery-enhanced Recovery Point Objective and Recovery Time Objective
- Custom business hour support and availability
- High availability of the environment
- 24/7 high performance of ELM Global Teams

ClearObject Product Direction

These are some of the latest steps ClearObject is taking to deliver even better performance for your engineering development environment.

FASTER performance for global teams
We start with simply putting the endpoint for your VPN tunnel closer to your remote users. This gets you on the Google Cloud Platform fiber network more quickly and reduces latency.

Going forward, we're researching moving the location of "mastership" during a day through HA replication. This will bring the focus of performance closer to the location that's most active at a particular point in a day.

SMARTER monitoring
The Engineering Cloud offering leverages ClearObject's work in the Internet of Things (IoT) to bring data analytics and machine learning to our engineering tool managed services.

In monitoring hundreds of environments, we're able to create a wealth of data that can be mined to predict issues in your environment before they occur. The more we learn from each customer, the more every customer's experience is improved.

STRONGER disaster recovery
Through environment replication and database replication, we're working to bring stronger disaster recovery options to every customer organization that relies on us. We will continue to reduce your recovery point objective and decrease your recovery time objective.

And while we've already made significant improvements for disaster recovery, we're always working to provide even greater options over our currently available standards.

For more information visit:
www.clearobject.com/engineeringcloud