SharePoint Performance

The Challenge

Companies are migrating to Microsoft 365 for SharePoint and OneDrive but see a general drop in user happiness due to slugging network and application performance for file access. This in most cases is caused by their file server having been moved to another country or another continent. The distance (latency) introduced between the user and the file server is the reason for the lower overall performance.

"By implementing Aritari we improved our file transfer speeds by 1000% to SharePoint" *Property development company*

The Solution

Aritari's Accelerate software improves access to SharePoint, OneDrive and Email by addressing the inefficiencies found in TCP IP and the Internet. Our UDP based transfer protocol allows up to 20x faster file transfers and application access in long distance networks. Integrate Aritari into your existing Internet links easily and affordably.
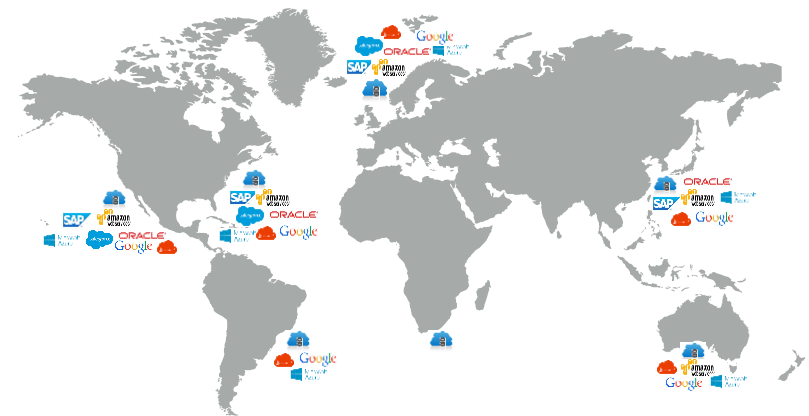
- Measurably improve Microsoft 365 Office access

- Move large files or reduce ingestion time into Microsoft Cloud

- Improve user experience by up to 2000% with Aritari

95% of companies that have migrated to Microsoft 365 from a remote location in the world have experienced some level of performance challenge. The further away you are the greater the challenge. For global organisations with very remote branches it can be a difficult and stressful centralising your global applications. Aritari can help.

Global Application Access

Connect to our Global Gateways in days

Connect to any of our global Gateways to get fast and reliable access to Microsoft 365, Azure, AWS, and pretty much any major SaaS and IaaS provider on the globe.

Contact Aritari for more information

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