



## Sage on Azure

Run existing on-premises Sage accounting and ERP application from Microsoft Cloud for anytime, anywhere, secure access, without the hassle of managing server & related hardware.



Gold Data Analytics  
Gold Cloud Platform  
Gold Data Platform

**If you are running Sage from on-premises, moving it to the Cloud helps you extend its benefits without having to reinvest in new accounting application cost, training or migration.**

Cloud hosting for core business applications like Sage accounting or ERP presents unparalleled advantages including, workforce mobility and IT cost reduction. The Cloud Factory using its legacy application migration framework helps you modernize & extend your existing investment on Sage application to enhance usability while gaining from cutting-edge technologies such as Azure services to support your business transformation.

### How it works?

Typical engagement starts with **The Cloud Factory 'Sage on Azure'** consulting and deployment services, which includes:

- Understanding your current Sage setup
- Creation of a high level architectural design, roadmap & costing for moving Sage on-premises to Azure Cloud
- Understanding your needs for automated reports and dashboards from Sage using Microsoft Power BI\*
- Executing a Proof of Concept (PoC) to validate technical feasibility and user experience from Sage on Azure
- Migration and support

### Key Benefits

**Run less instance of Sage for entire organisation. Access centrally from anywhere.**

No need to have multiple branch / country / outlets instances of Sage. Get real-time access to data and reduce manual consolidation efforts.

**High Availability & Security**

No server to maintain or upgrade. No manual backups. No data loss. Always on, always available. Secure.

**Get Real-time Business Insights from Sage**

By integrating pre-built reports & dashboards using Microsoft Power BI\*, get insights on your Sage data and make Sage work better for your business decision making.

*\*Optional add-on module*

**Get in touch with us at [hello@tcf.cloud](mailto:hello@tcf.cloud) to start the discussion.**

