



Global Leaders

in banking technology transformation & operations

Providing Premium Cloud Services



Tech Mahindra powers the connected world, offering innovative and customer-centric technology services and solutions that enable enterprises, associates and communities to Rise™. A US\$ 4.9 billion company with 120'000+ professionals across 90 countries, Tech Mahindra helps over 903 global clients - including Fortune 500 companies - to transform their business for a connected future.



TEMENOS
THE BANKING SOFTWARE COMPANY

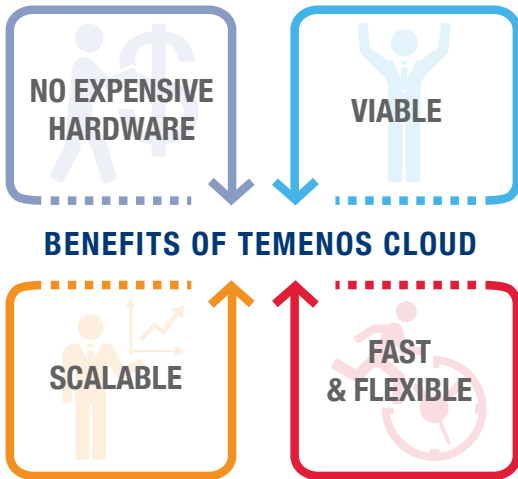
SERVICES PARTNER
OF THE YEAR
2016 & 2017

Cloud is the future of banking technology

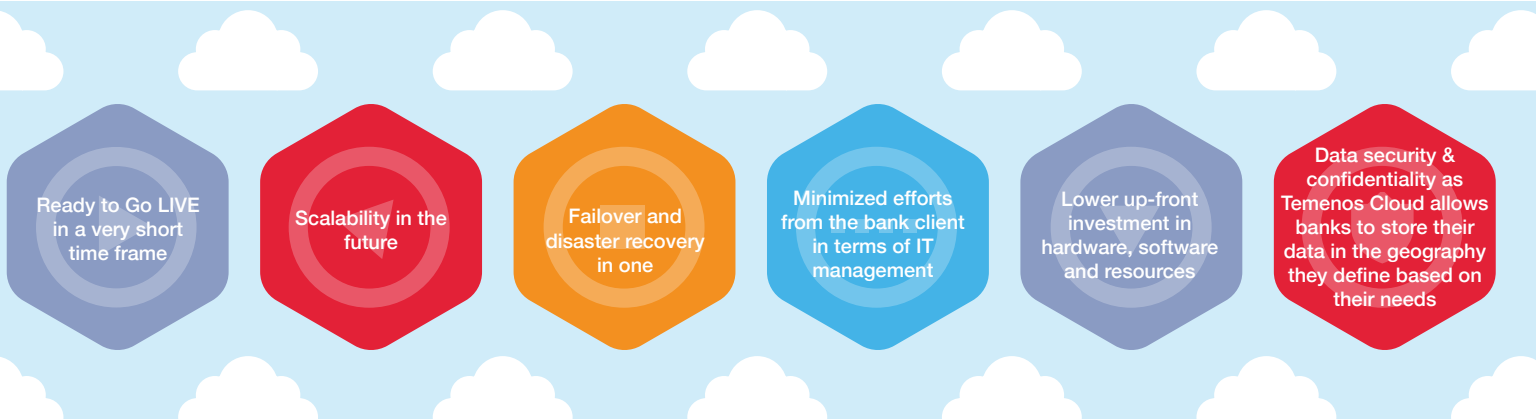


Choosing TechMahindra | SOFGEN as a Partner for Temenos Cloud:

A pioneer in the field of T24 support, maintenance and outsourcing services with more than 20 years of experience, **TechMahindra | SOFGEN** brings together more than 300 Temenos Core Banking consultants whose average T24 technology experience exceeds 8 years.



Business Benefits:



TechMahindra | SOFGEN Temenos Cloud Case Study:

BMCE Bank of Africa selected TechMahindra | SOFGEN for its best-in-class core banking system implementation capability to open its first branch in China using Temenos Cloud and implement Financial Crime Mitigation products.

- BMCE Bank of Africa is the first Moroccan bank opened in China; setting a momentous catalyst for economic relations between China and the African continent.
- **Fast-to-Market Implementation:** The bank engaged **SOFGEN** to deliver a core banking system customised for the Chinese banking sector and ready for regulator inspections within 5 months and ready for production roll-out within 9 months.
- **Low-cost Entrance:** Through Temenos Cloud and Microsoft Azure, BMCE Bank of Africa required minimum infrastructure set up for the new branch in Shanghai.
- **Cost Effective:** As Temenos Cloud is running on Azure, the cost of running and maintaining the IT infrastructure(s) such as hardware, software is much lower. Temenos have a team of specialists to deal with the daily system operations i.e. executing COB (daily close of business), performing backups, execute daily batch jobs, amongst other routine tasks.