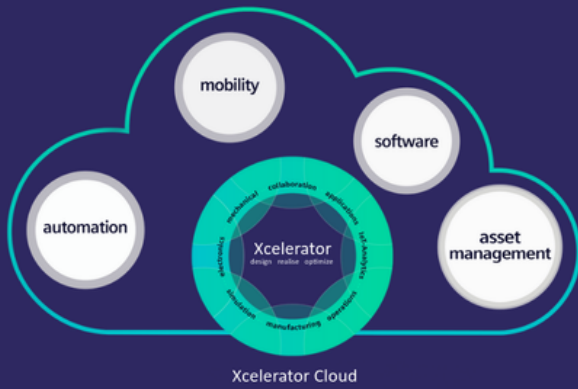# Xcelerator as a Service

Learn more on how XaaS can help you get the most out of your software

About Xcelerator

Access to Xcelerator just got easier via connection to the cloud. From startup to large enterprise, you can scale your design, manufacturing and IoT capabilities to match product and market requirements.

Utilize new technologies quickly and cost-effectively, learn and keep pace with new solutions via Xcelerator Academy, collaborate securely across engineering domains, and leverage your ecosystem as a network of innovation partners.

Xcelerator as a Service gives you the power of the world's most comprehensive digital twin – now in a more accessible, scalable and flexible form.

Xcelerator Cloud

Scalability

Turn new functionality on or off in minutes, to start or complete projects without waiting for contract negotiations or hardware installations.

Accessibility

Foster innovation and collaboration, as experts and nonexperts alike contribute ideas and knowledge from multiple domains and locations

Flexibility

Tailor solutions to meet the customer's needs and preferences and empower individual users to shape their own workspace for maximum productivity.
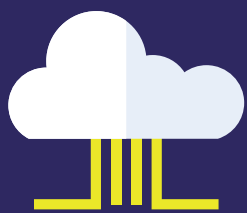
Benefits

3-year rate garentee

The new rate is guaranteed to stay flat for 3 years.

2024 2025 2026

AR opportunituies

Engineering-centric view & markup including Augmented Reality (AR)

Secure cloud storage

Secure cloud storage with desktop syncing. Any device, any time, browser-based access

Multiple users per project

Up to 10 users and guests can collaborate on any Xcelerator Share project from a single source of data.

Personalized, adaptable/modern

- Easily tailored solutions
- Ramp engineering capabilities on demand
- Augmented with low-code and cross-platform compatibility
- Guided customer experience

Comprehensive digital twin

- Accessible for customers of all sizes
- Enhanced design, realize & optimize capabilities
- Secure, formal & ad hoc collaboration

Flexible, open ecosystem

- Empower engineers to work across domains and sites
- Access and connect data across domains and solutions