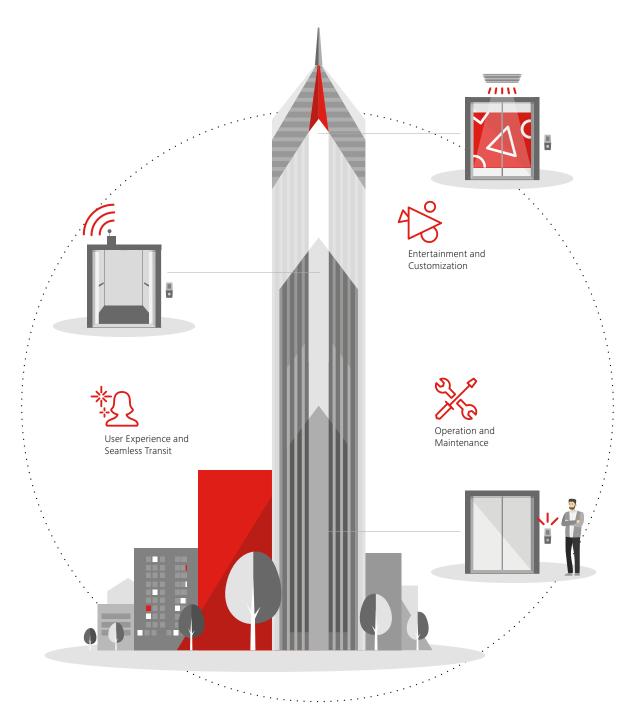


Schindler CoLab Secure and modular building integration toolbox



Schindler products and services



Operation and maintenance



The best way to get the most out of connected units. Performance, contractual and operational information are continuously available* and can be easily integrated into building management systems to improve processes, maximize uptime, and support facility managers in their day-to-day tasks.

Schindler CoLab packages

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Essential status indicators		Operations profiles/modes	(8)
Maintenance information		Live visualization)
Notification	\bigcap		

User experience and seamless transit



By integrating elevator, access, security and robot systems, we can turn personal transit from a rather cumbersome process into a seamless one. Comprehensive platform integration enables a range of possibilities to make moving about a building more intuitive, safe and enjoyable.

Destination call

Transit management



logistics
People & goods

Robot building

mar

Entertainment and customization



Elevators are becoming communication platforms and integration through Schindler CoLab makes a higher degree of personalization possible. Tenants can set their preferences via app to enjoy their desired content on in-car media screens – loaded and ready before the doors even open.

Content management

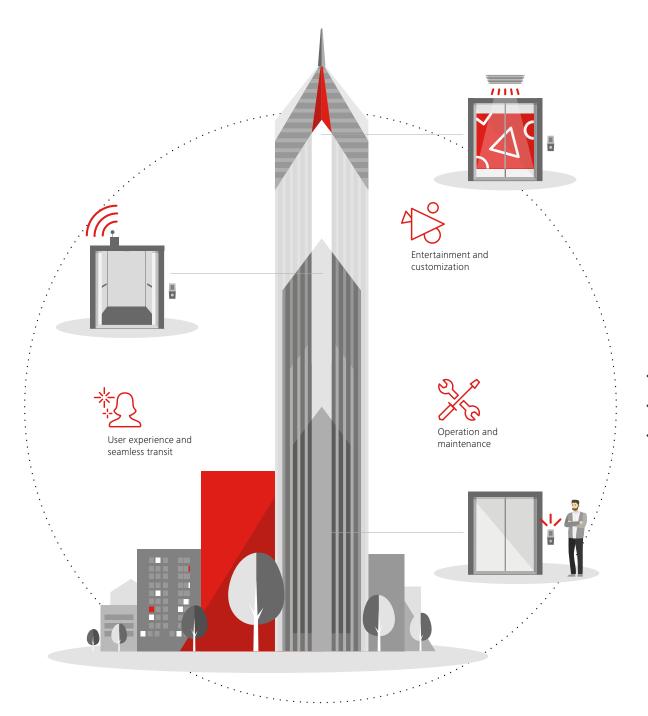
and alerts

^{*}Depending on third-party systems

Schindler CoLab is an, open, secure and modular building integration toolbox that allows our customers to seamlessly integrate Schindler's pioneering digital services portfolio into their overall building management and user experience by offering wideranging Application Programming Interfaces (APIs) and tools. Seamless building transit with elevator calls from your building app. Real-time elevator and escalator operations information. Infotainment content on Schindler Digital Media screens - such as building service information or promotions.

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Operation and maintenance



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Schindler CoLab packages

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Notification	\bigcap		

Destination call		Robot building logistics	•
Transit management	€	People & goods data	

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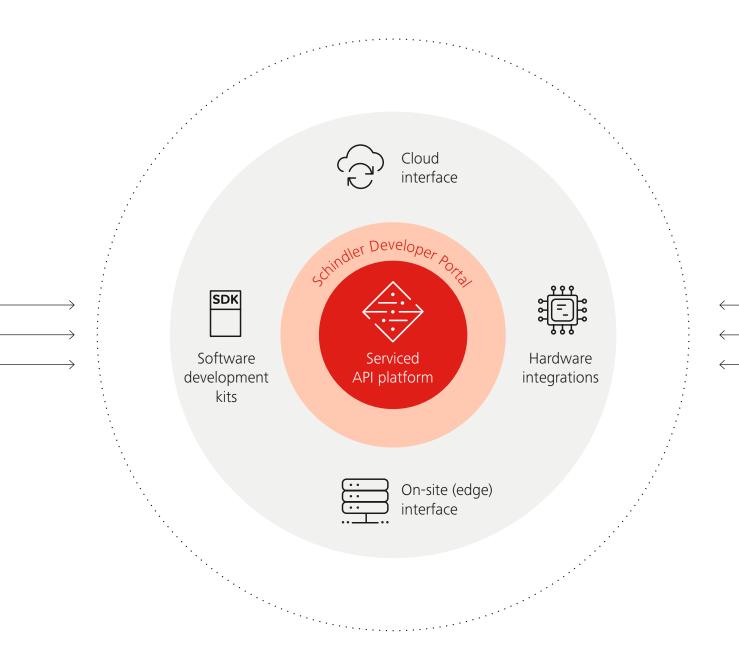
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Schindler CoLab building integration toolbox



A managed all-in-one service platform

Schindler CoLab is a secure and modular building integration toolbox, covering on-site (edge) and cloud application programming Interfaces, as well as software development kits, hardware integrations and a developer portal. With our managed service platform, you are never left alone; our experts offer extensive support. We enable future proof expansion and ensure a long-term successful collaboration with our customers.

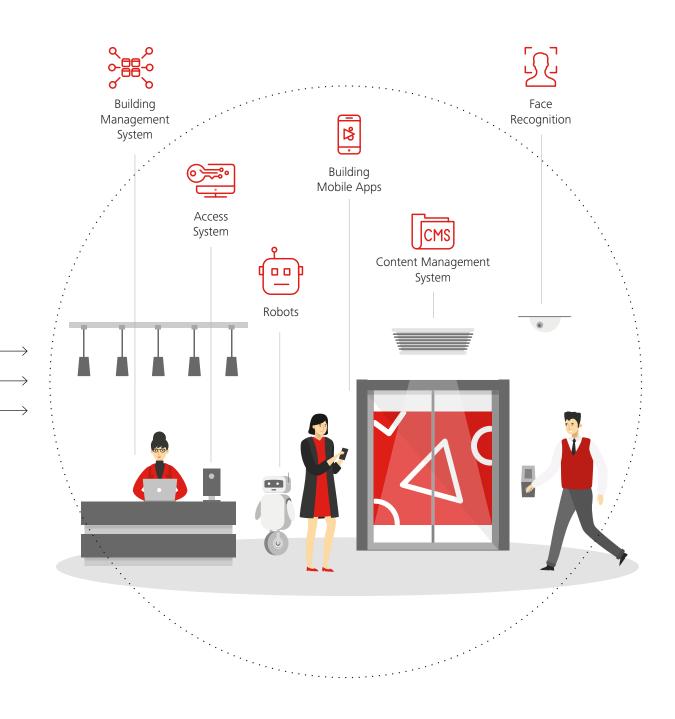
On-site (edge) via a local installation with a direct information flow to a third-party system (e.g. building management systems, access systems or mobile apps).

Cloud via a connection to the internet which will allow more advanced data services (e.g. service history) and better scalability options (e.g. high number of users).

Benefits

- Future-proof interfaces, based on common design best practices
- Latest cyber security technologies that comply with your own security guidelines
- Enhanced flexibility for integration into third-party systems and cloud services
- Continuous integration and innovation support from our experts

Third-party applications



Third-party applications

Our solution interfaces with a vast range of applications. Access management in an office building. Custom entertainment content in a hotel lobby. Real-time status reports of your elevators with one click. Together with our partners, we make it hassle-free to integrate into your system. Limitless mobility.

Innovation

Schindler CoLab works with the latest digital innovations – including all Schindler Ahead and Schindler PORT solutions. Well-established services such as the Schindler Ahead ActionBoard or myPORT also work via Schindler CoLab.



Digital solutions from one partner Smart urban mobility for elevators and escalators with data-driven services

Schindler is a dependable partner on the journey to digitalization. With a growing ecosystem of apps and solutions, elevators and escalators can bring greater convenience and comfort to passengers, make mobility more efficient and reliable, and add more value to the buildings they are in.

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