



CONNECTED ACCESS MANAGEMENT:

CLIQ® Web Manager and braXos integration

Seamless integration between CLIQ Web Manager (CWM) and the braXos platform helps businesses enhance the security and functionality of their access management system.

Now part of the braXos connector library, the CLIQ Connector provides a secure bi-directional link between CWM and almost 100 different access control systems.

A woman with long dark hair tied back, wearing a tan blazer and white pants, is shown from the side, smiling and using a key to unlock a door handle. The door is light-colored wood. In the background, a glass-walled office interior is visible.

BRAXOS

ABLOY

Unlock the future of access control

The partnership between braXos and ASSA ABLOY brings a groundbreaking integration between the braXos platform and CLIQ digital locking systems.

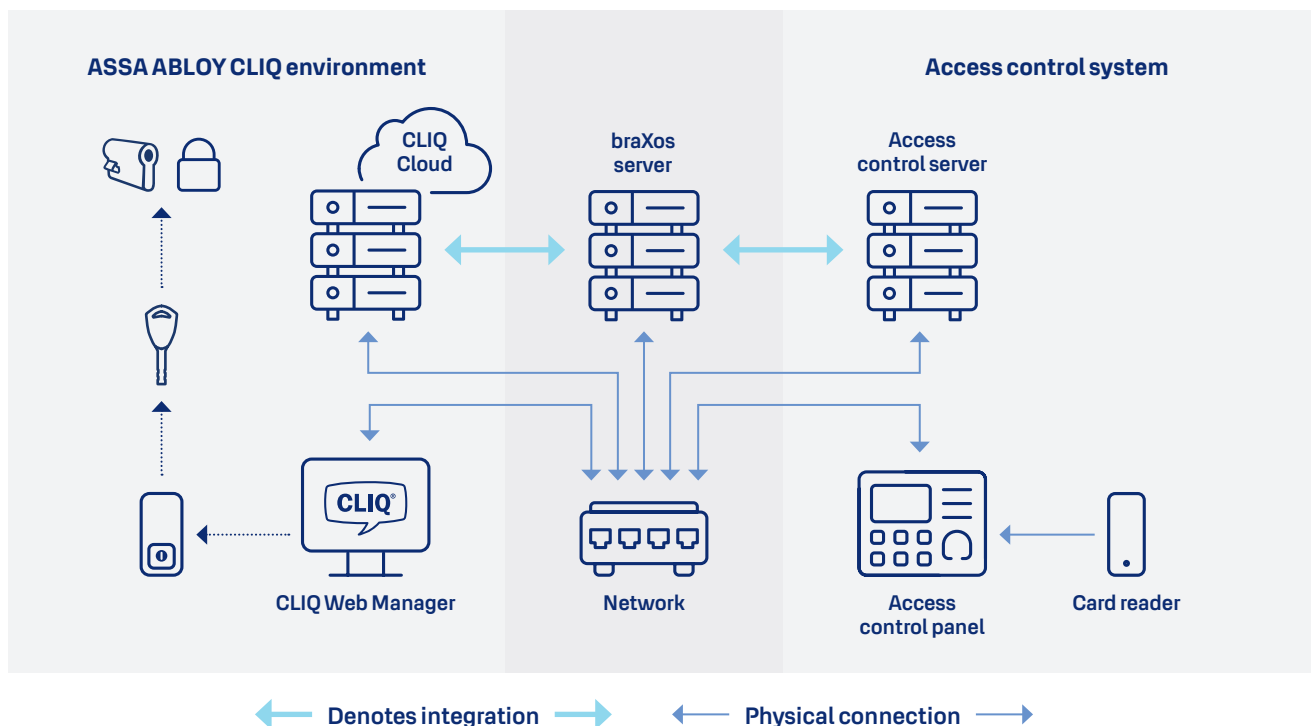
This collaboration unlocks the potential for CLIQ to seamlessly connect with nearly 100 access management systems, alongside HR platforms and building management tools.

By bridging these diverse systems, braXos extends the functionality of CLIQ far beyond traditional locking solutions, enabling businesses to manage access rights, streamline workflows, and enhance security with unparalleled ease.



How the integration works

1. Users entered into the access control system (ACS) are synchronised to the CLIQ database
2. Users can be added, modified and deleted
3. Access to CLIQ locks can be assigned via the ACS using pre-defined access levels
4. Access levels can be added, modified and deleted
5. CLIQ access events can be inserted into the ACS audit trail (ACS-dependent) and/or stored in a customer's data warehouse (SQL DB, etc.)



Take more control with CLIQ Web Manager and braXos

By connecting CWM with braXos, many more organizations of all sizes and types can enjoy the benefits of programmable key-based access management at almost any opening.

Using the CLIQ Connector, access and security administrators can handle daily user management tasks directly in their familiar access control system interface – adding and removing users, as well as assigning existing users with new or revised access profiles.

The integration also makes it possible to see individual audit trails within braXos and/or the organization’s access control system interface.

This innovative integration supports almost 100 different access control systems from leading global and regional manufacturers.

Connecting human resources solutions streamlines the onboarding process, eliminating manual data entry and reducing errors.

Key benefits of the integration



Work smarter, save time: Manage permissions across a range of complementary building systems and openings from one place



Monitor access in real time: Collect audit trails for contractors or visitors and investigate incidents without delay



Extend the reach of security: Choose from over 60 CLIQ wire-free cylinder types for doors, cabinets, gates and more



Simplify credential handling: Easily integrate battery-powered keys with other digital and mobile credentials, reducing manual entry



Choose convenient IT infrastructure: CLIQ Connector is verified for both SaaS and in-house access management



Increase the ROI of digitalization: Make building management an integral, innovative part of your organization’s digital future



Why RPA tools matter for access control

In today’s dynamic security landscape, RPA (Robotic Process Automation) tools like braXos are critical for integrating diverse systems. These tools eliminate the need for custom coding, enabling businesses to fully utilise API capabilities. With support from major tech players, RPA technology ensures:

- Scalability:** Seamlessly integrating new systems as businesses grow
- Cost-effectiveness:** Reducing the need for development resources
- Increased efficiency:** Automating repetitive tasks to free up valuable time

Feature compatibility

Feature	Access control system											
	Gallagher	AMAG	Openpath ALTA	Feenics	OpenOptions DNA Fusion	Kantech	Honeywell ProWatch	LenelS2 netbox	LenelS2 OnGuard	C-CURE	NEDAP AEOS	Genetec
Provisioning of users	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Access profile mapping	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Audit trail mirroring (CWM and ACS)	✓					✓		✓			✓	

Status 2025-06 - Confirm up-to-date compatibilities with your reseller

BRAxOS

Founded in 2013, braXos Security Software is dedicated to delivering integrated, holistic security solutions to enterprises of all sizes. With deployments across five continents, braXos offers a comprehensive library of over 100 connectors, enabling seamless software-based integrations across various industries, including biotech, commercial and residential real estate, education, financial services, hospitality, and technology.

braXos specialises in connecting enterprise applications to security systems and building components, enhancing overall organisational security and efficiency.

By leveraging their extensive connector library, braXos enables organisations to build customised integrations that enhance security, streamline operations, and provide a seamless experience for employees, tenants, and visitors.



Over 100 additional connectors available

ABLOY offers security and locking innovations dedicated to creating more trust in the world. Combining digital and mechanical expertise, Abloy Oy develops industry-leading security solutions that protect people, property and business. Abloy is part of the ASSA ABLOY Group, the global leader in access solutions. Every day, we help billions of people experience a more open world.

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Abloy maintains Product Security Center at www.abloy.com/securitycenter. We recommend that You check the Center on a regular basis in order to be fully informed of product security updates, so that your knowledge of our products remains optimal.

It is the customer's responsibility to define the required level of security, whilst taking into consideration relevant factors for its operations. To achieve the overall level of security required in the customer's operations multiple layers of security must be in place. These include for example locking system, key management system, access management, CCTV and alarm system as well as physical security in a manner and level specified by the customer.

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