

Reduxi Product Roadmap

Original text as published before the redesign of this article. Wording unchanged.

Archived: 28 October 2026

The Reduxi product roadmap provides an overview of the areas we are currently developing and the capabilities we plan to introduce in the future.

Our goal is to give customers, partners, and integrators better visibility into the direction of Reduxi development while keeping the roadmap flexible enough to respond to changing market needs, new technologies, regulatory requirements, and customer feedback.

The roadmap focuses on major product areas and improvements rather than detailed features or fixed release dates. Priorities and timelines may change as development progresses.

We update this roadmap about once per month to reflect the latest product development priorities.

1. Now

This section contains features and improvements currently under active development or expected in upcoming releases.

- **Energy communities, real-time visualization**

It will provide real-time visibility into energy import, and export across an energy community, giving users a clear overview of current energy flows and community performance.

- **New controller user interface**

A new front-end application for the Reduxi Controller is being introduced, built on modern web technologies. It provides improved security, a clearer structure, and a cleaner, more intuitive user interface. In the first phase, the update does not bring any major changes for the user. The UI for adding devices, strategies etc. will remain the same, as the users are used to. Updates will be added later with the new features.

- **AI-based HVAC control**

A new AI algorithm optimizes HVAC operation to maximize energy savings while maintaining user comfort. It continuously adjusts system operation based on current conditions, forecasts, and comfort requirements.

- **Advanced user management**

This feature introduces

- two-factor authentication in the cloud and mobile app
- rights on groups (e.g. installer has read/write rights on a group of locations)
- introduction of organization (as a cover layer over companies)

2. Next

This section contains areas that are planned and have relatively high priority, but the development is in early stages.

- **EVSE Scheduler**

A solution for managing EV charging parks by automatically optimizing charging schedules. It considers the planned arrival and departure times of all connected EVs to minimize energy costs while ensuring vehicles are charged when needed

- **Reactive power control**

Reduxi will support active management of reactive power to improve power quality and optimize grid interaction. The functionality will enable compatible devices to adjust reactive power according to defined targets and grid requirements.

- **Licensing**

Improved licensing management for Reduxi Controllers and AI methods will provide a clearer overview of enabled features and available functionality. The new approach will also simplify license activation and management across different installations and use cases

- **Subscriptions**

Subscription-based services will enable access to advanced Reduxi features and cloud-based functionality. Users will be able to manage active subscriptions more easily and select services according to their needs.

3. Later / Exploring

Longer-term opportunities and areas being evaluated.

- **Cloud-to-cloud integrations**

Reduxi will support cloud-to-cloud integrations with manufacturers of green energy technologies, including PV systems, battery storage, EV charging stations, HVAC systems, and HEMS platforms. This will enable easier data exchange, remote control, and integration without requiring direct local communication with every device.

- **Reduxi Cloud for VPP and Flexibility Service Providers**

Reduxi Cloud will provide the infrastructure for Virtual Power Plant and Flexibility Service Providers to aggregate, monitor, and control distributed energy assets. It enables coordinated management of flexible resources such as batteries, EV chargers, PV systems, and HVAC to support energy market participation and grid services.

- **Marketplace for Flexibility and VPP Providers**

A marketplace connecting Reduxi users and distributed energy assets with Flexibility Service Providers and Virtual Power Plant operators. It enables users to discover and join available flexibility programs, while providers can access and aggregate eligible flexible resources.

4. Recently released

The section contains short information about recently released larger features.

- **Alarms and notifications**

The alarm improvements bring additional alarms for non-connected controller, abnormal device behaviour and improved information for AI-related alarms. It also introduces alarm notifications for the aggregator accounts via real-time notification as well as daily summary.

- **Two-factor authentication (live since 13. Oct. 2026).**

Users have an option to set 2FA in the cloud and mobile app. This increases security of Reduxi solutions.

- **Ancillary services (Reduxi qualified by Eles (Slovenian TSO) on 30th Sep. 2026).**

Reduxi supports participation in ancillary services by coordinating flexible energy assets such as batteries, EV chargers, and other controllable devices. This enables available flexibility to be used for grid support while respecting local energy needs and operational constraints.

- **Forecast locking (available since Sep. 2026)**

Allow users to lock a selected forecast so it remains unchanged and can be used as a fixed reference for planning, optimization, or later comparison with actual results.

- **Day-Ahead price forecasting (available since Sep. 2026)**

Generate day-ahead energy price forecasts for a reliable basis for planning and energy optimization for the following day and ahead.

- **Alarms and notifications (live since Jul. 2026)**

New architecture of alarms providing additional alarms and more reliable service. Besides the existing functionality, it notifies users about the status of AI algorithms, or abnormal device behavior.

- **AI EVSE (live since patch 21. Jul. 2026)**

Introduce AI-based EV charging optimization that considers available energy, user requirements, electricity prices, and other system conditions to determine the most suitable charging schedule.

- **Audit log on controller (live since patch 21. Jul. 2026)**

Provide a record of important actions and configuration changes performed on the controller, making it easier to understand what changed, when it changed, and by whom.

- **Device health check (live since patch 21. Jul. 2026)**

Automatically detect when a connected device is not responding as expected, for example when it does not follow the requested setpoint, and surface the issue to the user.

- **Improved user experience for users and installers by providing documentation access from the controller directly (live since patch 21. Jul. 2026)**

In-app help links are now available when adding devices or configuring strategies, making setup easier. More help pages will be added over time.

- **Reduxi security (controller) (live since Jun. 2026)**

Improve controller security with features such as a password-protected hotspot and dedicated administrator access, reducing the risk of unauthorized configuration changes. This also implements two factor authentications 2FA (on the controller only).

More information about the release notes of our products, can be found here: [Release Notes](#)

Disclaimer

This roadmap reflects our current product direction and priorities. It is provided for informational purposes and does not represent a commitment to deliver specific functionality or release dates.

Priorities may change based on customer feedback, technical requirements, market developments, and other factors.