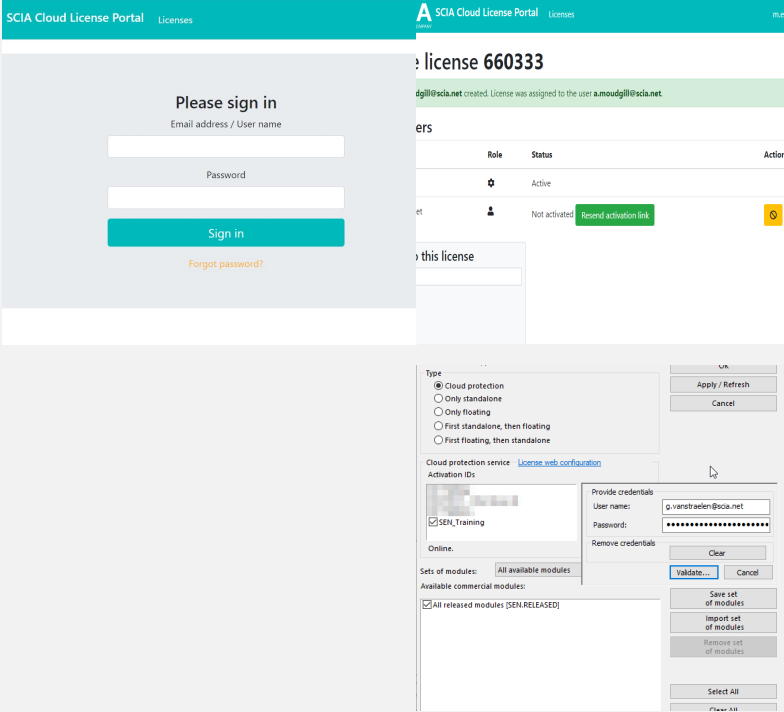




SWITCH TO CLOUD PROTECTION



SWITCH TO CLOUD PROTECTION



SWITCH TO CLOUD PROTECTION

OLD PROTECTION VS CLOUD PROTECTION

Old protection

- Local licence or licence server
- License is stored on the hard disk + connection to USB dongle
- SCIA Engineer version: ends with version 20
- Limitations:
 - Compatibility issues between dongle driver and Windows operating system.
 - Problems with VPN connections, ...
 - Old technology, not future-proof (Azure, or other cloud platforms)



SWITCH TO CLOUD PROTECTION

OLD PROTECTION VS CLOUD PROTECTION

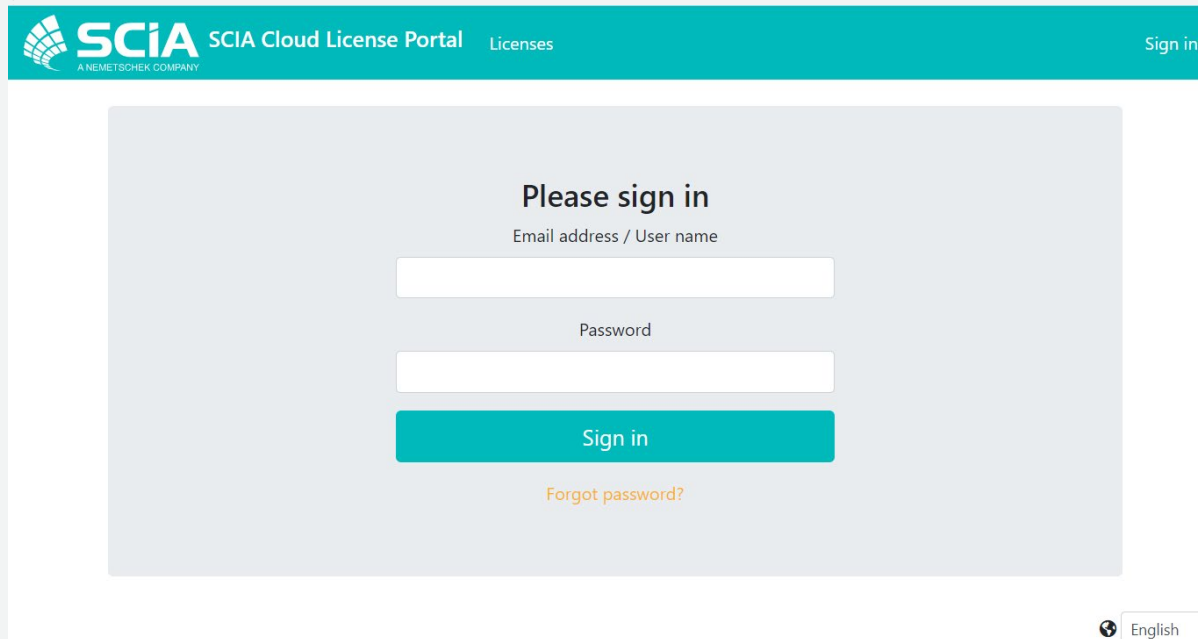
Cloud Protection

- Cloud licence server or cloud activation
- Licence 'spins' in the Cloud
- SCiA Engineer Version: 18.1 and higher
- Advantages:
 - Easy identification with email address and password, managed with a 'whitelist'.
 - Transparent: every user sees which colleague uses which module
 - Always accessible (home office, construction site, ...) via login (hotspot)
 - Compatible with modern IT environments
 - No dongles, drivers, incompatibilities, danger of loss ...



SWITCH TO CLOUD PROTECTION

HOW DOES IT WORK? ... IN THE CLOUD



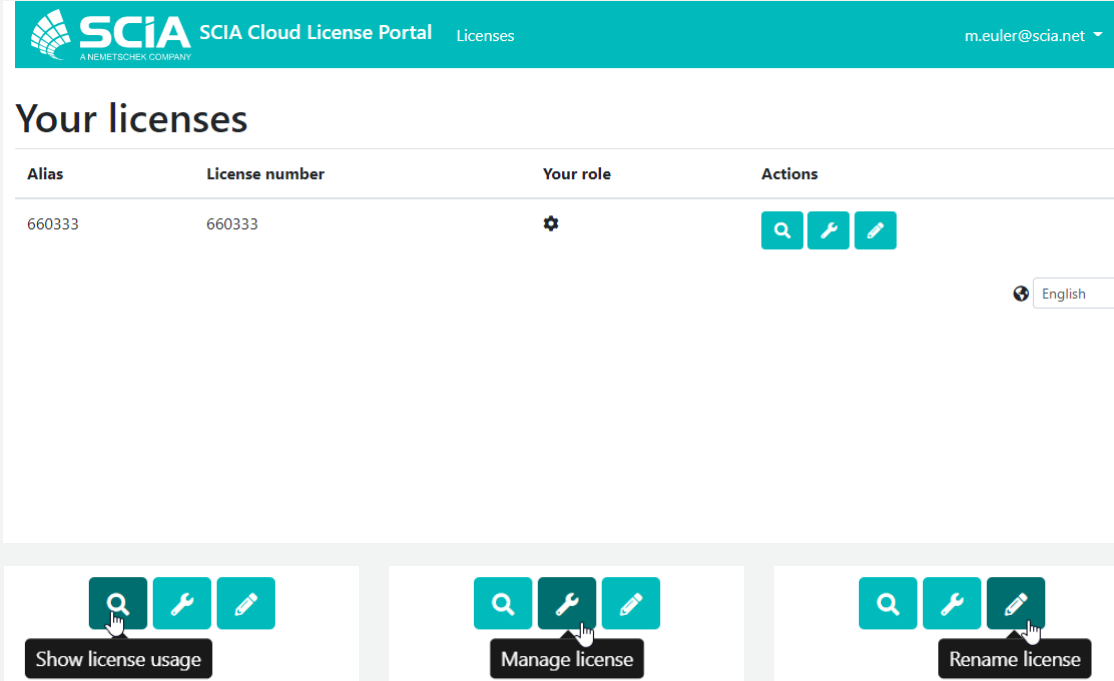
The screenshot shows the SCiA Cloud License Portal login interface. At the top, there is a teal header with the SCiA logo (a stylized globe icon) and the text "SCiA Cloud License Portal" and "Licenses". A "Sign in" link is visible in the top right corner of the header. The main content area is a light gray box with the text "Please sign in" and "Email address / User name" above a white input field. Below this is a "Password" label above another white input field. A teal "Sign in" button is positioned below the password field. A link for "Forgot password?" is located below the button. In the bottom right corner of the main content area, there is a language selector showing a globe icon and the word "English".

<https://protection.scia.net>




- Each licence has a licence administrator (entered at SCiA).
- When logging in for the first time, each user must create his or her own password.

SWITCH TO CLOUD PROTECTION

HOW DOES IT WORK? ... IN THE CLOUD



The screenshot displays the SCiA Cloud License Portal. The header includes the SCiA logo, the text "SCiA Cloud License Portal", a "Licenses" tab, and a user email "m.euler@scia.net". Below the header, the section "Your licenses" contains a table with the following data:

| Alias | License number | Your role | Actions |
|--------|----------------|-----------|---|
| 660333 | 660333 | ⚙️ |    |

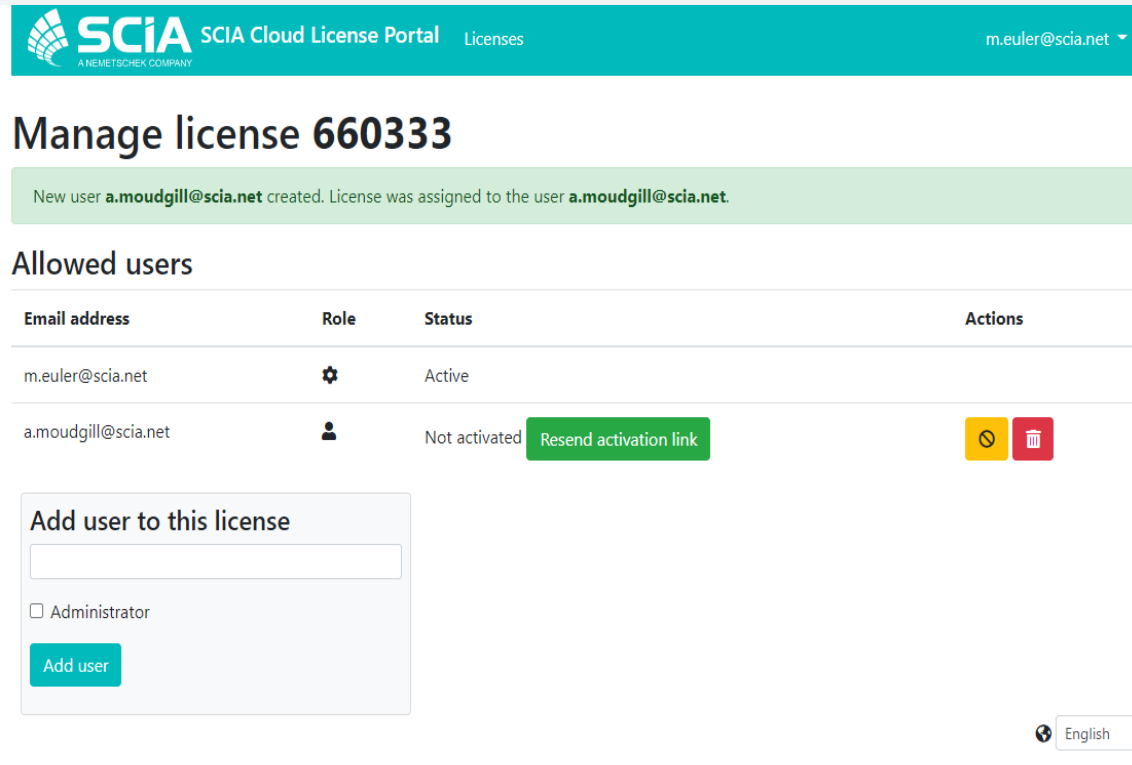
Below the table, there are three buttons with icons and labels: "Show license usage" (with a magnifying glass icon), "Manage license" (with a wrench icon), and "Rename license" (with a pencil icon). A language dropdown menu is also visible on the right side of the table.

<https://protection.scia.net>



- Log in as a licence administrator:
 - to view the licence usage
 - to manage the licence
 - to rename the licence
- Log in as a licence user:
 - to view the licence usage

SWITCH TO CLOUD PROTECTION

HOW DOES IT WORK? ... IN THE CLOUD



The screenshot displays the SCiA Cloud License Portal interface. At the top, the header includes the SCiA logo (A NEMETSCHEK COMPANY), the text "SCiA Cloud License Portal", a "Licenses" link, and a user profile "m.euler@scia.net". The main heading is "Manage license 660333". Below this, a green notification bar states: "New user a.moudgill@scia.net created. License was assigned to the user a.moudgill@scia.net." The section "Allowed users" contains a table with columns: Email address, Role, Status, and Actions.

| Email address | Role | Status | Actions |
|---------------------|------|---------------|--|
| m.euler@scia.net | ⚙️ | Active | |
| a.moudgill@scia.net | 👤 | Not activated | Resend activation link   |

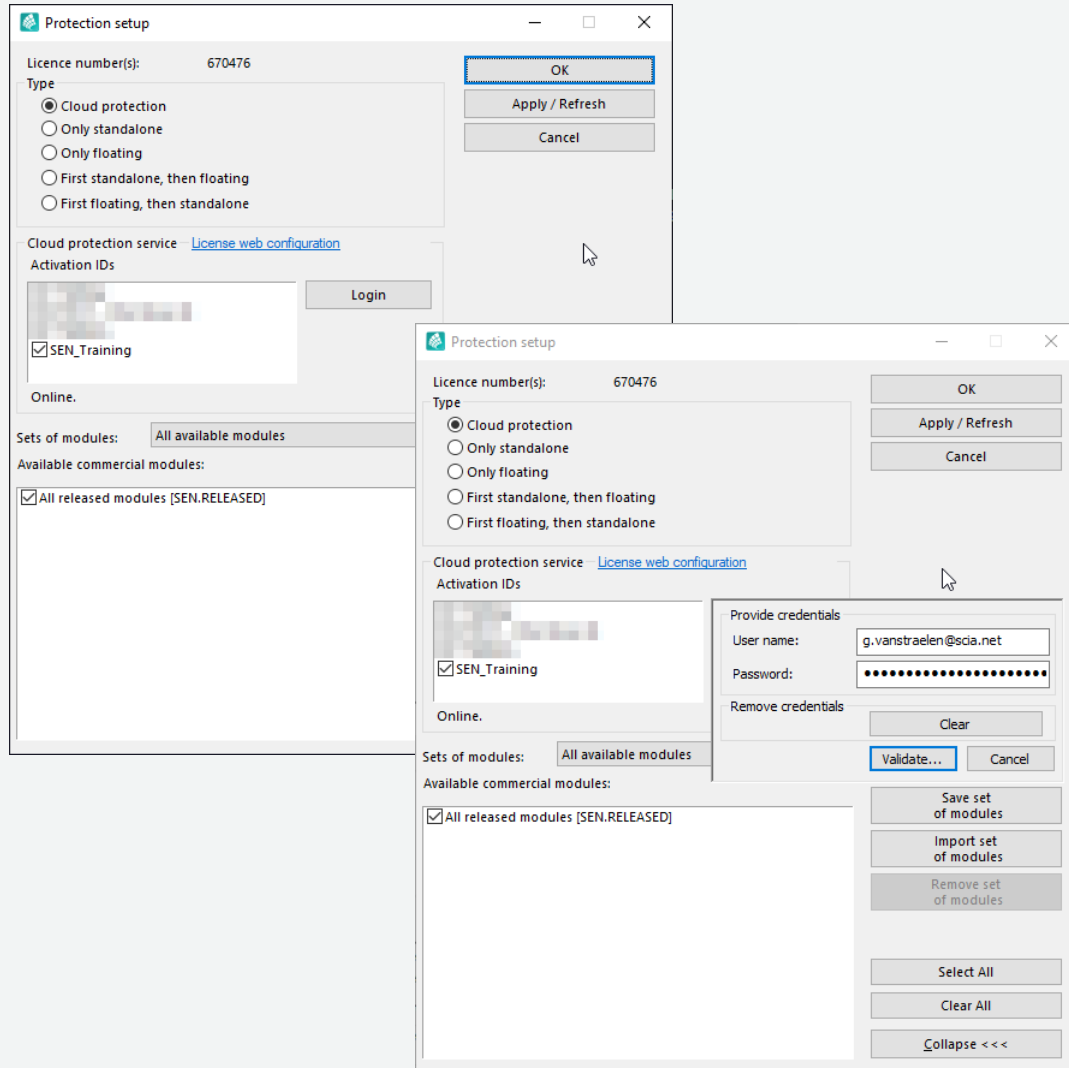
Below the table, there is a section "Add user to this license" with an input field, a checkbox for "Administrator", and an "Add user" button. At the bottom right, there is a language selector showing "English".

<https://protection.scia.net>

- Licence administration as licence administrator:
 - to stop access
 - to delete users
 - to add other users: 'whitelist'

SWITCH TO CLOUD PROTECTION

HOW DOES IT WORK? ... IN SCIA ENGINEER



- "All" SCIA Engineer users are identified by their credentials:
email address & password
- The credentials are entered in SCIA Engineer:
 - via SCIA Engineer Setup
 - via Licence Setup Dialogue

SWITCH TO CLOUD PROTECTION

HOW DOES IT WORK? ... IN SCIA ENGINEER

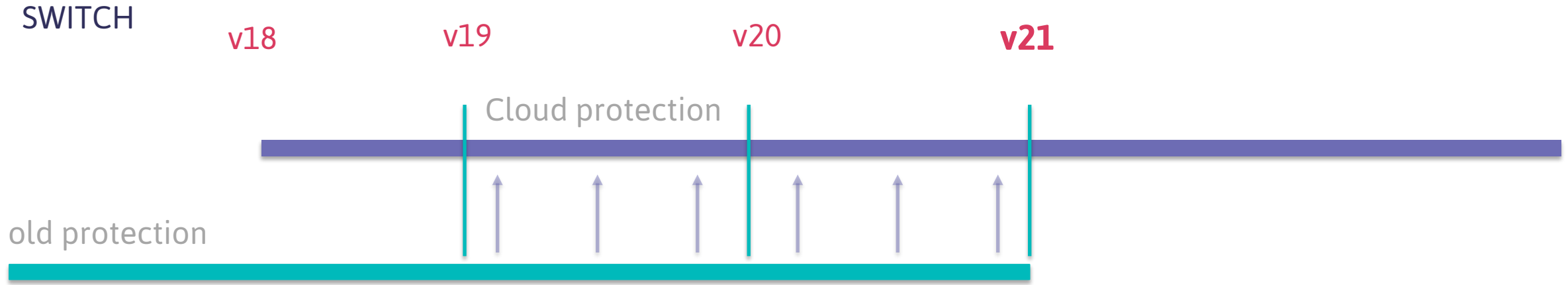
Cloud licence server

- Modules are (automatically) read when SCIA Engineer is started.
- Modules are (automatically) returned when SCIA Engineer is terminated.
- The internet connection must be available at both times.

Cloud Activation

- Modules are transferred to the computer, but are only valid for 5 days.
- Explicit return of licence required if you want to use it on another computer.

SWITCH TO CLOUD PROTECTION



- Customers "migrate" their licences from old protection to cloud protection. There will be no "doubling" of the number of licences -USB dongles must be returned after migration.
- Version 20 is the last version with old protection and cloud protection, **Version 21 will only be available with cloud protection.**



SCiA

A NEMETSCHEK COMPANY

IMAGINATION CALCULATED

Contact your local account manager
to find out how we can help you.

www.scia.net