

HIQ Hotel GRMS and BMS software

HIQ Hotel BMS WEB based application which can be hosted on our server and offered as SaaS (software as a service) or on your own server. As it is WEB application there is no need for installation of any additional software on workstation. HIQ Hotel BMS is fully customized to hotel specific needs and budget.

Typical BMS

Overview

The screenshot shows the 'robotina' SaaS - Cloud services interface for 'Hotel Theodosius'. The main dashboard includes controls for 'HVAC mode', 'Day / Night', and 'Outdoor' temperature (22.1 °C). Below these are several room status cards, each with a table of parameters:

| Room | Booked | Room pr. | Bath pr. | WLR | DND | Fire alert | Temperature |
|------|---------|----------|----------|--------|--------|------------|---|
| I | In 01 h | [Icon] | [Icon] | [Icon] | [Icon] | [Icon] | R: C B set: 25.0 °C ai: 22.7 °C fi: 28.3 °C |
| | | | | | | | B: H 0 set: 20.0 °C ai: 24.4 °C fi: 22.1 °C |
| | | | | | | | S: OFF set: 18.0 °C ai: 25.7 °C |
| II | 90 | [Icon] | [Icon] | [Icon] | [Icon] | [Icon] | R: C B set: 27.0 °C ai: 25.7 °C fi: 24.4 °C |
| | | | | | | | B: H 0 set: 22.0 °C ai: 27.5 °C fi: 25.4 °C |
| | | | | | | | S: OFF set: 12.0 °C ai: 29.9 °C |
| III | In 01 d | [Icon] | [Icon] | [Icon] | [Icon] | [Icon] | R: C B set: 30.0 °C ai: 25.2 °C fi: 25.4 °C |
| | | | | | | | B: H 0 set: 18.0 °C ai: 29.3 °C fi: 24.6 °C |
| | | | | | | | S: OFF set: 12.0 °C ai: 29.9 °C |
| IV | In 04 m | [Icon] | [Icon] | [Icon] | [Icon] | [Icon] | R: C B set: 25.0 °C ai: 25.8 °C fi: 22.4 °C |
| | | | | | | | B: H 0 set: 20.0 °C ai: 27.3 °C fi: 23.6 °C |
| | | | | | | | S: OFF set: 12.0 °C ai: 29.9 °C |
| V | 90 | [Icon] | [Icon] | [Icon] | [Icon] | [Icon] | R: C B set: 25.5 °C ai: 24.8 °C fi: 23.8 °C |
| | | | | | | | B: H 0 set: 22.0 °C ai: 25.5 °C fi: 24.3 °C |
| | | | | | | | S: OFF set: 12.0 °C ai: 29.9 °C |
| S | - | [Icon] | - | - | - | [Icon] | R: C B set: 24.5 °C ai: 24.8 °C |

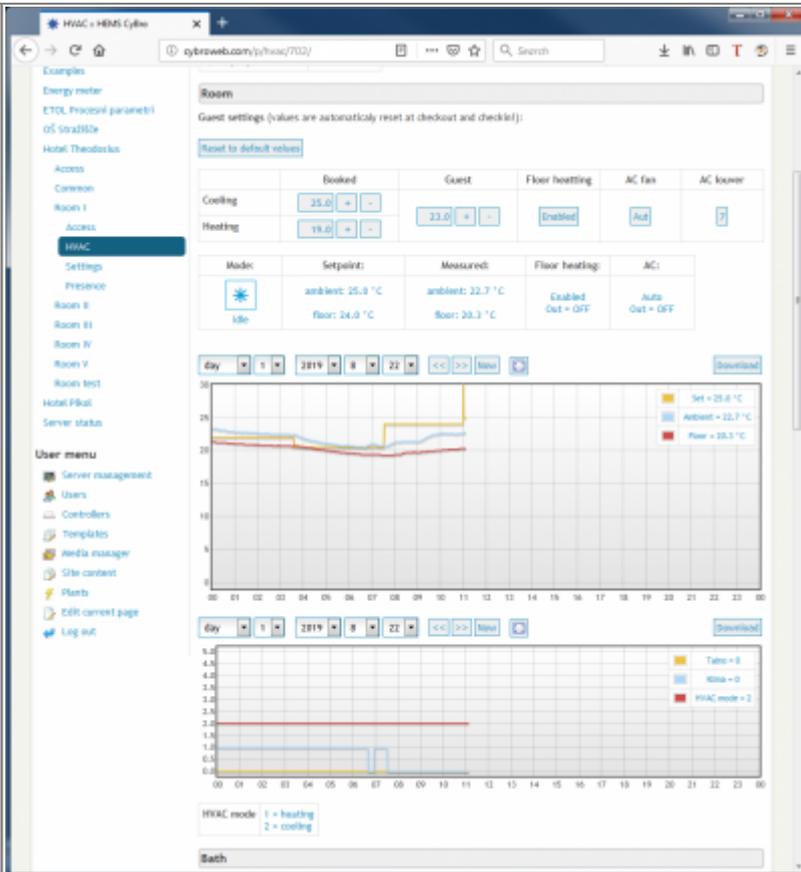
Access

The screenshot shows the 'robotina' web interface for 'Access' management. The page title is 'Access' and it is part of the 'CybrowWebCode' system. The main content area displays a table of 'Guest access codes' with columns for date, code, and room. The table has 5 columns (I, II, III, IV, V) and 21 rows (01-21.08). The first row shows codes: 2322, 2214, 2244, 1136, 5426, 0132. To the right of the table are buttons: 'create code', 'delete code', 'extend code', and 'clear selection'. The left sidebar has a menu for 'Access' (with sub-items: Canonon, Room I, Room II, Room III, Room IV, Room V, Room test) and a 'User menu' (with sub-items: Server management, Users, Controllers, Templates, Media manager, Site content, Plants, Edit current page, Log out).

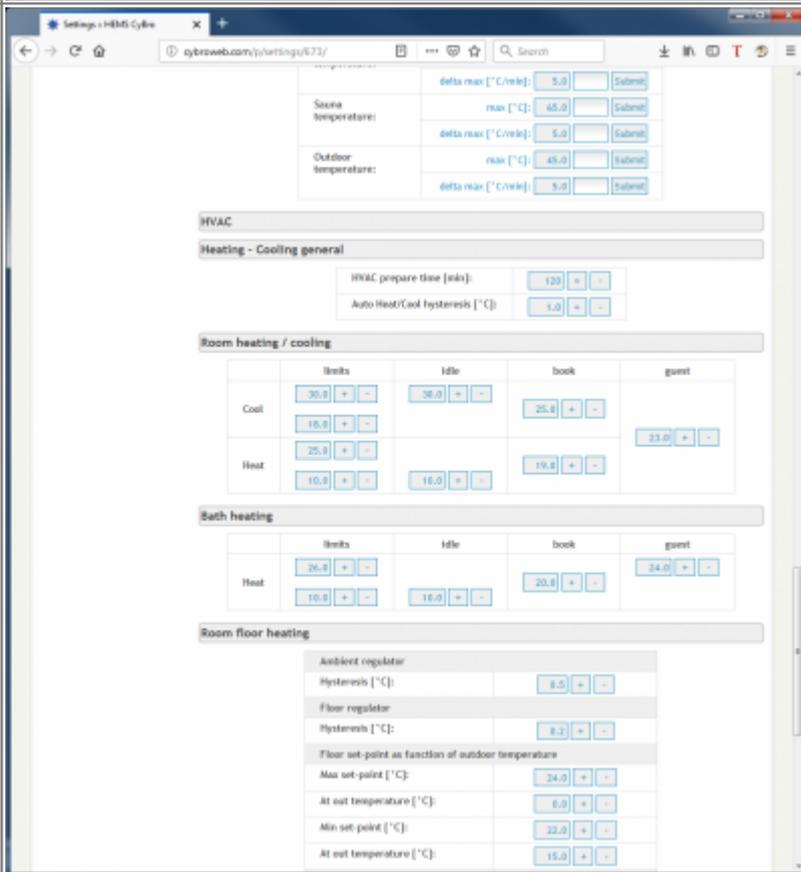
Room

The screenshot shows the 'robotina' web interface for 'Room' control. The page title is 'Room I' and it is part of the 'CybrowWebCode' system. The main content area displays various room status indicators and controls. The left sidebar has a menu for 'Room I' (with sub-items: Access, HVAC, Settings, Presence, Room II, Room III, Room IV, Room V, Room test) and a 'User menu' (with sub-items: Server management, Users, Controllers, Templates, Media manager, Site content, Plants, Edit current page, Log out). The main content area includes sections for 'Room state' (Not locked, Presence), 'Time to next check in' (08:01 h 52 m), 'Room clean request', 'Do Not Disturb', 'Room presence', 'Bathroom presence', 'Service mode', 'Water heater' (44.4 °C - OFF), 'Refrigerator', 'Bathroom sockets', 'Room sockets', 'Tea kitchen sockets', 'Ventilation', 'Seams' (19.7 °C - OFF), 'Jacuzzi' (32.2 °C - ON), 'RCOB', 'Lights' (Terrace main, Terrace entrance, Terrace LED stripe, Room main, Room standing, Reading left, Reading right, Room LED stripe), and 'Fire alert' (Smoke sensor, Room ambient temperature abs., Room ambient temperature rise, Room floor temperature abs., Room floor temperature rise, Bath ambient temperature abs., Bath ambient temperature rise, Bath floor temperature abs., Bath floor temperature rise).

HVAC



Settings



Presence



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