

Fetura Cloud - Program

Fetura Cloud is a web application - the computer program working in the Cloud communicating with user host by computer network with using a web browser

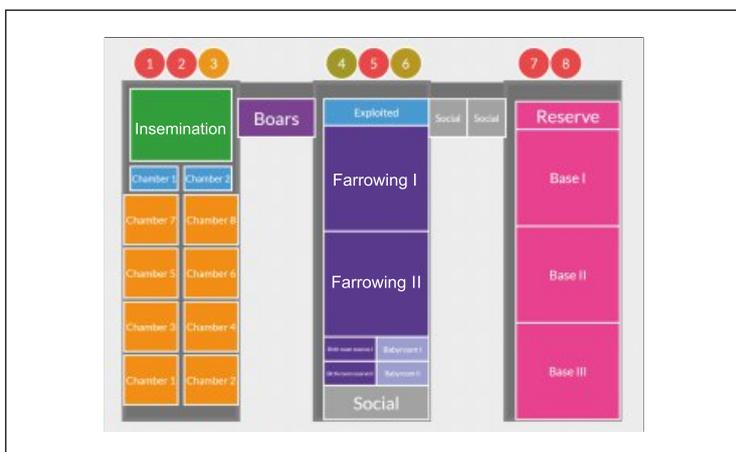
The user can access Fetura Cloud via the Internet through a computer and mobile devices from anywhere in the world

The user decides which devices will work in the Fetura Cloud system and what functionalities will be used



Fetura Cloud - The advantages for your work:

- Remote service, supervision and monitoring of breeding equipment installed on livestock buildings
- Graphical representation of the farm divided into sectors, chambers and silos
- Monitoring: remote collecting of current device parameters
- Alarming: according to previously set thresholds
- History: operation, status and parameters of devices
- Reporting: presentation of data in the form of graphs, charts and tables
- Controlling: managing the permissions of individual employees
- Security: storing and encrypting data in the Cloud and identification of users making changes into devices
- Identification: recognition of animals using RFID tags



Fetura Cloud - The Idea and the Aim:

- Optimization of the farm management and supervision processes using ONE APPLICATION FOR MANY DEVICES
- Data collected by Fetura Cloud is stored and secured in the Cloud not on the local computer
- Data can be exported to Excel files
- Updating the application allows you to manage other devices appearing on the market
- Fetura Cloud application manage the Fetura Breeding program

Requirements:

- Internet access (min 4mbps)
- 2 GB free disk space (computer)
- 2 GB of RAM
- Browser recommended: Google Chrome