# **SELFLOOPS** Cloud Services



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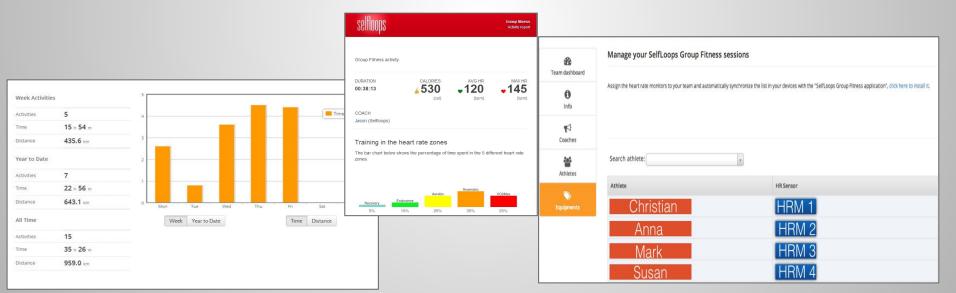
The SELFLOOPS Cloud Services include

Email reports at the end of the session with statistics and graphs.

User and sensors management in the website

Diary and advanced data analysis

Gamification and Challenges

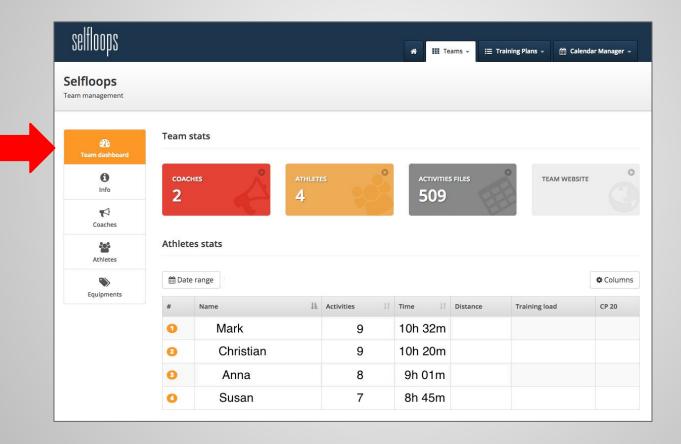


# Getting Started with the Cloud

Log In at <u>www.selfloops.com</u>



# Team dashboard with statistics



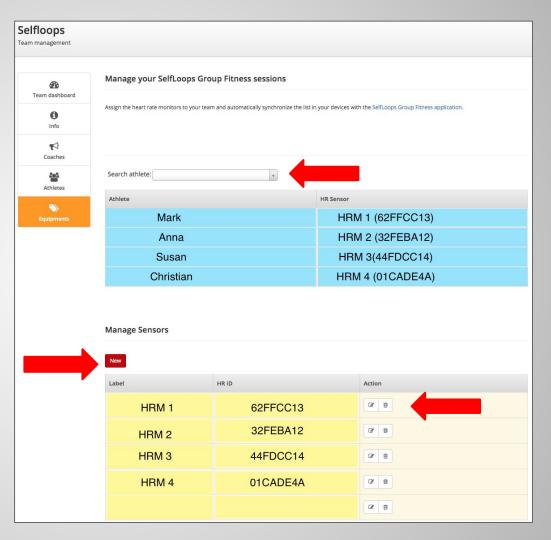
## Add a new athlete in the team

Team dashboard	Athletes		
1 Info		nis activities or set his data directly on this page.	Create a new athlete in this team
<b>Coaches</b>	Search an athlete	¥	New
Athletes		Fill the form with the data of the new athlete (optional l When you save the data, an email is sent to the addres:	
Equipments		user must open the email and click on the link to activa	te his account.
	First Name:		
	Last Name:		
	Email:		
	Confirm email:		
	Username:		
	Password:		min 6 characters
		Save	

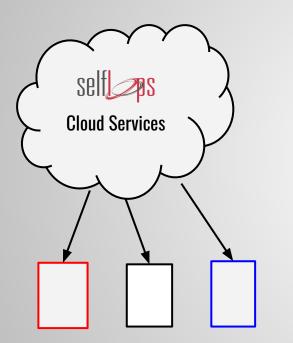
## Manage sensors

In the Equipments section you'll add all the sensors (HRMs, bike sensors, etc.)

- If the sensors are always assigned to the same athletes, assign the sensors in this section.
- If the sensors are "loaners" you'll use the class management system to dynamically assign them to the athletes.



# Sync the information from the Cloud



Once you have assigned sensors to users on the SELFLOOPS website, you can download all the data to your device with the press of a button.

Synchronization will transfer all user information to the receiver device, including age, weight, max heart rate, and sensor identification numbers.

Synchronization works seamlessly across multiple devices. All information is securely stored in the Cloud and can be downloaded anytime you need.

Sync on multiple devices, such as iPad or Android devices and Apple TV.

# Synchronize Users

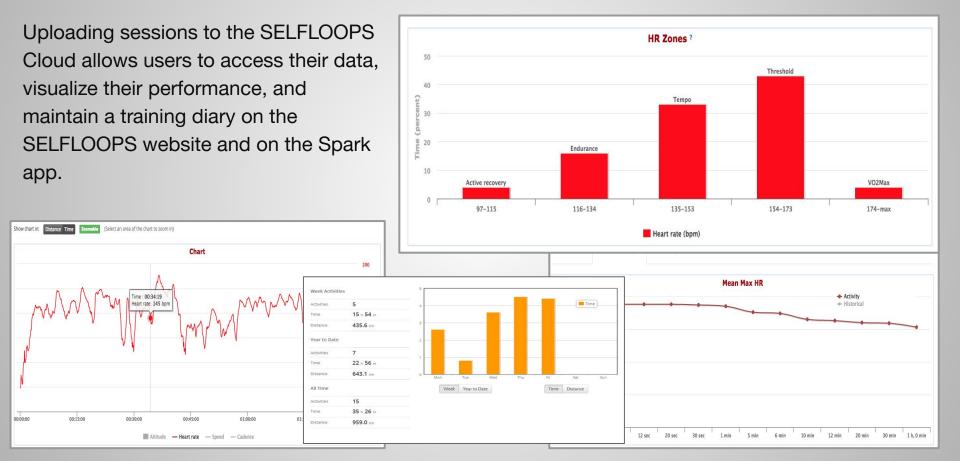
iPad

Options MenuUser ManagementEditChristianHR Dev Number: 01CADE4AMarkHR Dev Number: 62FFCC13SusanHR Dev Number: 44FDCC14AnnaHR Dev Number: 32FEBA12	d 🗢	15:41	38% 💽
MarkHR Dev Number: 62FFCC13SusanHR Dev Number: 44FDCC14			Ealt
Susan HR Dev Number: 44FDCC14	Christian	HR Dev Number: 01CADE4A	
	Mark	HR Dev Number: 62FFCC13	
Anna HR Dev Number: 32FEBA12	Susan	HR Dev Number: 44FDCC14	
	Anna	HR Dev Number: 32FEBA12	
	Sync Users		Delete All

#### \* 🛇 💎 🖥 3:28 3 Selfloops Group Fitness Christian 01CADE4A HR dev number Susan HR dev number 44FDCC14 Mark HR dev number 62FFCC13 Anna HR dev number 32FEBA12 Add User $\triangleleft$ 0

Android

## Advanced data analysis



gym logo here

# Email reports at the end of the workout

Activity of June 23 12:01pm Group Fitness activity. DURATION CALORIES AVG HR 28:16 430 64 (call (bpm) The TRIMP (TRaining IMPulse) score measures the activity intensity. The harder and longer you train, the higher will be your TRIMP. Training in the heart rate zones The bar chart below shows the percentage of time spent in the 5 different hear zones. You kept your heart rate in the Anaerobic zone for 9 minutes, 37 second	o fitnes
28:16 430 64 ▲ [cal] ● [bpm] The TRIMP (TRaining IMPulse) score measures the activity intensity. The harder and longer you train, the higher will be your TRIMP. Training in the heart rate zones The bar chart below shows the percentage of time spent in the 5 different hear zones. You kept your heart rate in the Anaerobic zone for 9 minutes, 37 second	
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Anaerobic	rt rate
Acrohio	
	2Max

 Recovery:
 bpm <= 50% HR max (90 bpm )</td>

 Endurance:
 50% < bpm <= 65% HR max (90 - 117 bpm )</td>

 Aerobic:
 65% < bpm <= 75% HR max (117 - 135 bpm )</td>

 Anaerobic:
 75% < bpm <= 85% HR max (135 - 153 bpm )</td>

VO2Max: bpm > 85% HR max ( 153 bpm )

D

### **SELFLOOPS** Cosmic Levels

Each month, clients need to maintain or exceed the activity target to ascend. Miss the target, and the client might drop a level, adding a strategic element to the fitness regimen.



This system is designed for long-term engagement and retention, encouraging your members to stay active and reach new heights over the years.

More information is on <a href="https://support.selfloops.com/">https://support.selfloops.com/</a>

### **Gamification and Challenges**

#### **Increase engagement and client retention**

Choose a target and a date and have your clients compete in healthy competitions







#### Targets can be points, steps, distance and more

This system is designed for long-term engagement and retention, encouraging your members to stay active and reach new heights over the years.

More information is on <a href="https://support.selfloops.com/">https://support.selfloops.com/</a>

## Contacts

#### **SELFLOOPS** Group Fitness

https://www.selfloops.com/products/groupfitness.html

email: <a href="mailto:support@selfloops.com">support@selfloops.com</a>

