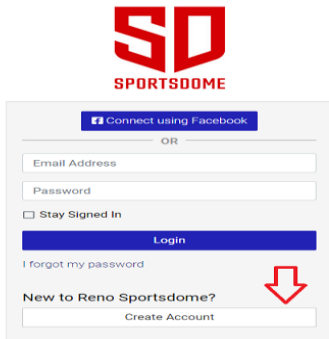


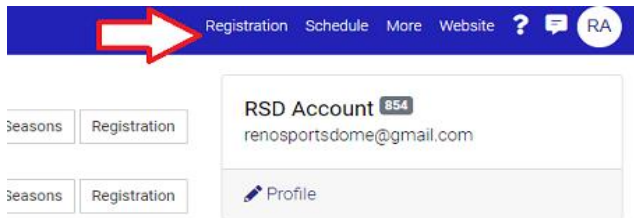
Instructions for Registering to a Team (Players)

Registration can be completed via a desktop computer or the DASH App

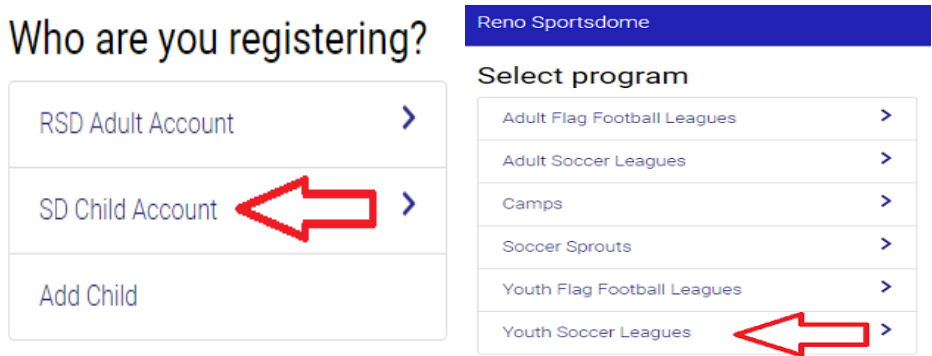
Step 1: Parents/ Guardians create a DASH profile by [CLICKING HERE](#) & following the prompts.



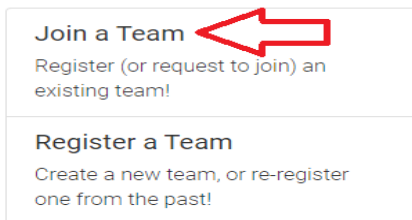
Step 2: After your profile is created select “REGISTRATION” at the top of the page.



Step 3: Select your child’s name click “Youth Soccer Leagues” and select “Join a Team”



Please choose one of the 1



Step 4: On the left side under Program select “Youth Soccer Leagues”

Under Season select “Winter 2020 Youth Soccer”

Under Level select the correct age group for your team

Click “Search”

Click “Join” next to your correct team

Program Search

Search by Name or ID

Register

SD Child

Program

Youth Soccer Lea

Season

Winter 2020 Youtl

Level

U-5 Coed (Born 2l)

Q Search

Show 50 entries

SHIFT + Click to sort by multiple columns

| | Name | Level | Day Of Week | Date | Time |
|---------------------|---------------------------------------------------------------------------------------|----------------------|-------------|------------|------|
| Join | Test Team Private U-5 Coed (Born 2016), Soccer, Indoor @ Reno Sportsdome | U-5 Coed (Born 2016) | | 10/24/2020 | |
| Register | U-5 Individual Registration U-5 Coed (Born 2016), Soccer, Indoor @ Reno Sportsdome | U-5 Coed (Born 2016) | Sun, Sat | 11/07/2020 | |

Showing 1 to 2 of 2 entries

Previous 1 Next

Create Team ?

Step 5: A request to join the team will be sent to the team manager/coach.

Once your team manger/coach approves your request you will receive an email confirming your acceptance. Click the link in the email and click “Complete Registration”.

SD Child Account's request to join **Test Team** was accepted!

Complete Registration Decline

Step 6: Follow the prompts, click “Continue”, click “Checkout” complete the payment information and submit.

Registration to your team is now complete and your player will appear on your coaches/team managers roster.