

User Management

Creating New User Account

1. Enter the User Id and Password in Text Boxes.
2. Click **Add New** to Add the User.
3. To **Activate** or **Deactivate** the User Account(Admin Panel or Client Side user) Click the Tick.

Note :

- The Client Login would be created from Front End/Client Side.
- The User Account can be Activated or Deactivated By the Master of Admin panel or the User who has Permissions to do So.

1

User-Id

Password (Min. 6 Digit)

2

Please Note Client Login And Client Registration Is Disabled From Client-Side, To Enable Please Go To "Client Item(s) Status" In Left Menu Of This Page

Existing All User(s)

User-Id	Access-Level	Activate / Deactivate	Status	View / Remove
satwant_2283@hotmail.com	Client Side User	3 ✓	Offline	View Delete
demo	Admin Panel Side User	✓	Offline	View Delete
sadsad	Admin Panel Side User	✓	Offline	View Delete
master	Admin Panel Side User		Offline	View

Total Records: 4

✓ = Account Is Activated. ✗ = Account Is Not Activated.

** You can Sort Records by clicking arrows of corresponding Titles of Grid.

Viewing/Deleting Users

VIEWING

1. Click **View**.
2. Pop Up Window will show all Details of the User including **User Id , Status(Online or Offline), Activated/Deactivated, First Name, Last Name, Age, Sex, Date when Created etc.**

Existing All User(s)

User-Id	Access-Level	Activate / Deactivate	Status	View / Remove
satwant_2283@hotmail.com	Client Side User	✓	Offline	1 View Delete
demo	Admin Panel Side User	✓	Offline	View Delete
sadsad	Admin Panel Side User	✓	Offline	View Delete
master	Admin Panel Side User		Offline	View

Total Records: 4

Navigation: [Previous] [Next] [1] [Previous] [Next]

DELETING

1. Click **Delete**.
The User would be deleted.

Edit Mode

User Management

Notes:

1. You can View Client Side User Info. Here.

User-Id satwant_2283@hotmail.com
Status **Activated**
First Name satwant
Last Name singh
Sex Male
age Range 20-30
Date Created 2/5/2010 12:00:00 AM

Edit Mode

**** You can Sort Records by clicking arrows of corresponding Titles of Grid.**