Creating User Accounts via CMD in Windows

In this article, we will explore the process of creating user accounts using the Command Prompt (CMD) in the Windows operating system. Creating user accounts is an essential task for system administrators as it allows them to manage user access and privileges effectively. While there are graphical user interfaces available for creating user accounts, using CMD provides a quick and efficient way to automate the process.

Examples:

1. To create a new user account, open CMD with administrative privileges and use the following command:

```
net user username password /add
```

   Replace "username" with the desired username and "password" with the desired password for the new account. This command will create a new user account with the specified username and password.

2. To create a user account with additional options, such as specifying a full name or setting the account to require a password change at the next logon, use the following command:

```
net user username password /add /fullname:"User Full Name" /passwordc
hg:yes
```

   Replace "User Full Name" with the desired full name for the user account. The "/passwordchg:yes" option will prompt the user to change their password when they log in for the first time.

3. To create a user account and add it to a specific user group, use the following command:

```
net user username password /add /passwordchg:no /group:"Group Name"
```

   Replace "Group Name" with the name of the user group to which you want to add the new user account.