**CLOUD ACCOUNT**

1. **Go to the AWS website**: Open your web browser and navigate to the AWS website at <https://aws.amazon.com/>.
2. **Click on "Create an AWS Account"**: On the AWS homepage , "Create an AWS Account."
3. **Provide your email address**: Enter email address and choose "I am a new user" sign in using that account.
4. **Enter personal information**: Fill in your personal information
5. **Choose your account type**: Select whether creating an account for personal use or for your organization.
6. **Enter your payment information**: AWS requires a valid payment method to verify your identity and prevent abuse of their services.
7. **Identity verification**: AWS may require additional identity verification steps to ensure the security of your account. This might involve receiving a phone call or text message with a verification code.
8. **Read and accept the AWS Customer Agreement**: click on the checkbox to accept them.
9. **Complete the signup process**: After accepting the terms, click on the "Create Account and Continue" button to complete the signup process.
10. **Verify your contact information**: AWS may send you a verification email to confirm email address.
11. **Set up your support plan**: Choose a support plan based on needs. AWS offers a range of support plans, including a free basic plan and paid support plans with varying levels of support and features.
12. **Set up your account preferences**: Once your account is set up, configure additional settings such as preferred language, billing preferences, and notifications.
13. **Access your AWS Management Console**: Once your account is fully set up, log in to the AWS Management Console using your email address and password to start using AWS services.



