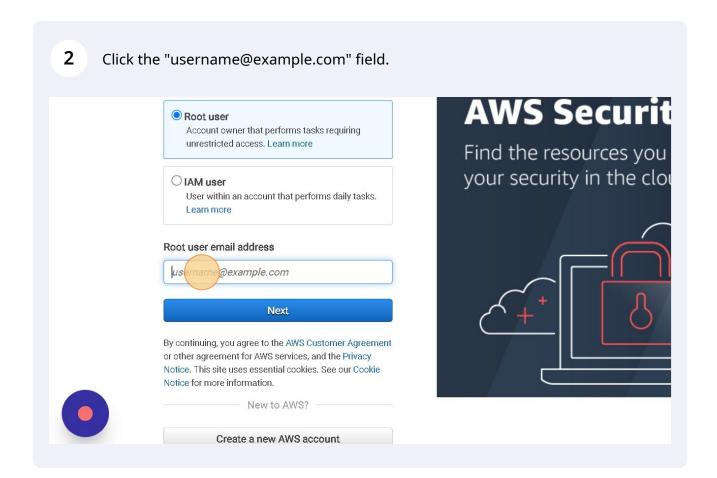
## Amazon EC2 deployment Scribe

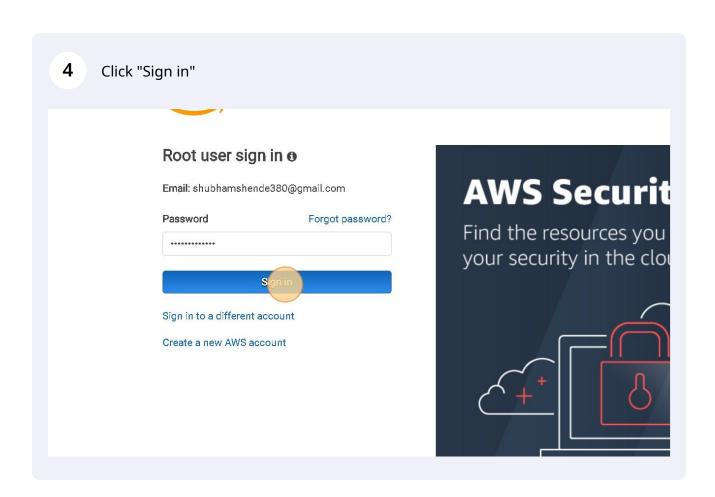


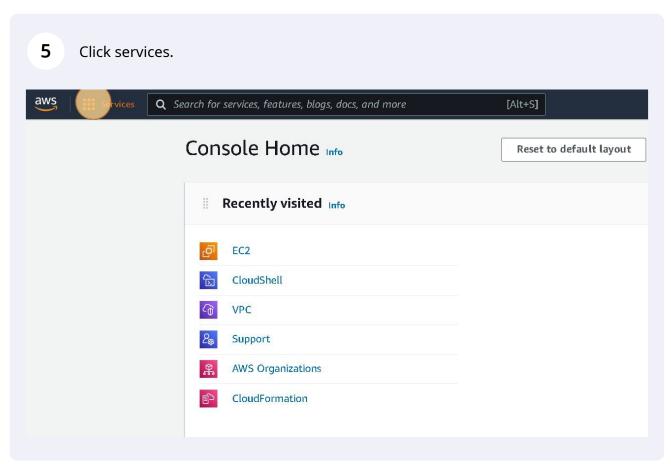
Guide to add EC2 instance to aws.

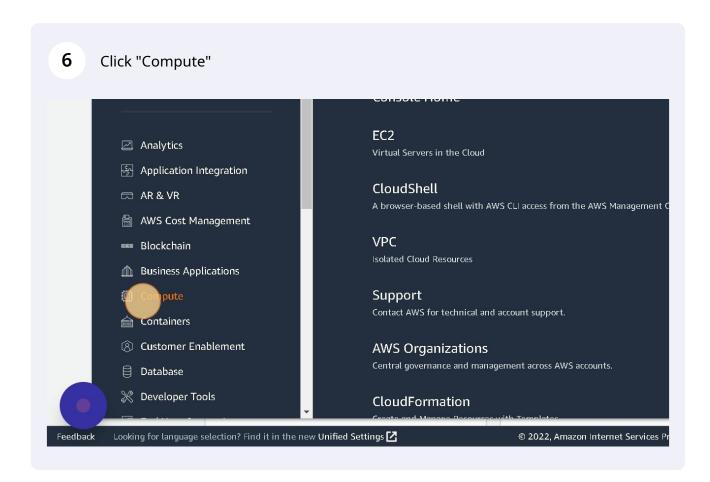
Navigate to https://signin.aws.amazon.com/signin?redirect\_uri=https%3A%2F%2F console.aws.amazon.com%2Fconsole%2Fhome%3FhashArgs%3D%2523%26isaut hcode%3Dtrue%26nc2%3Dh\_ct%26src%3Dheader-signin%26state%3DhashArgsFr omTB\_us-west-1\_96c75637fa11571e&client;\_id=arn%3Aaws%3Asignin%3A%3A%3 Aconsole%2Fcanvas&forceMobileApp;=0&code;\_challenge=S9hLssNmmEvLzS5EC ulc3u6lI3p\_TaZGgY68uX1mANg&code;\_challenge\_method=SHA-256

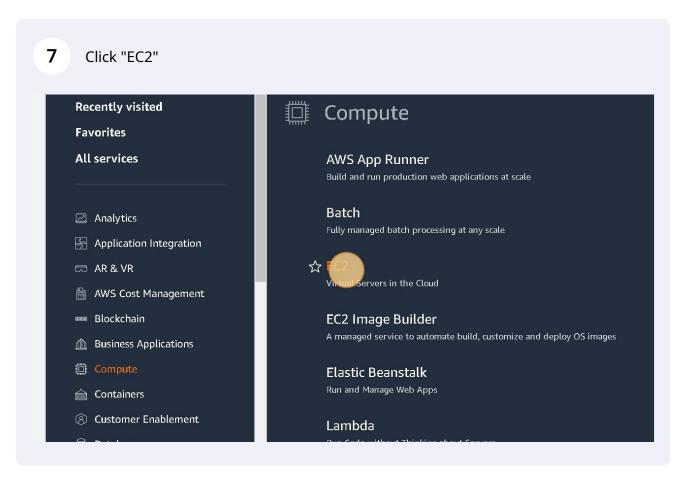


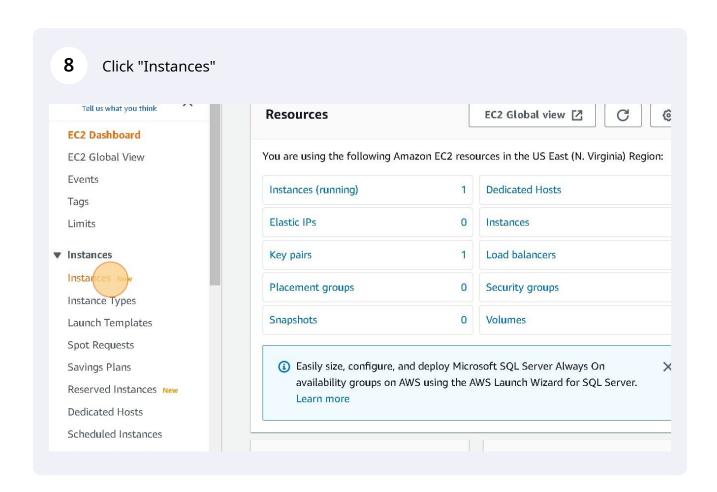
3 Type "youremail@gmail.com [[enter]]"

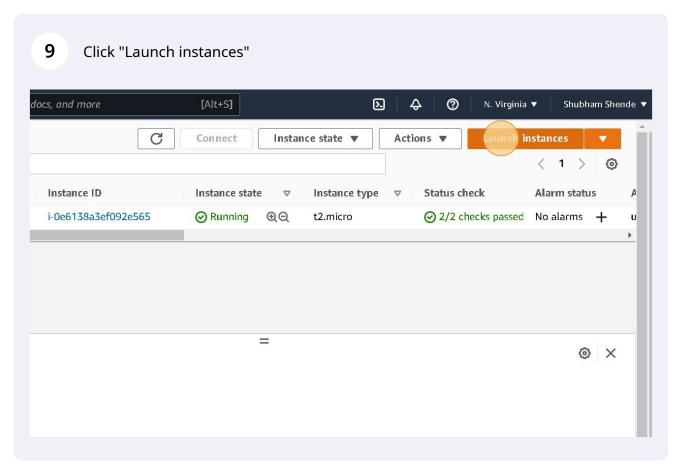


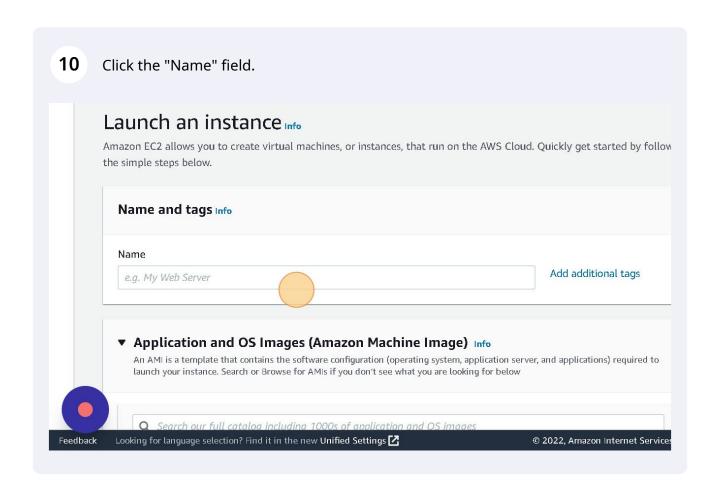






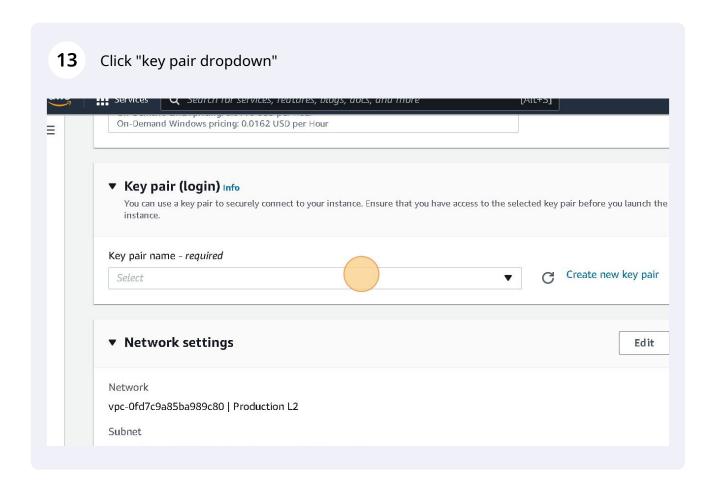




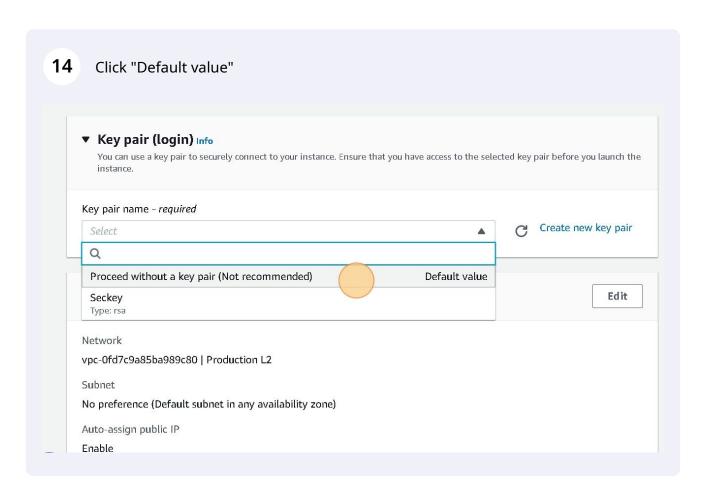


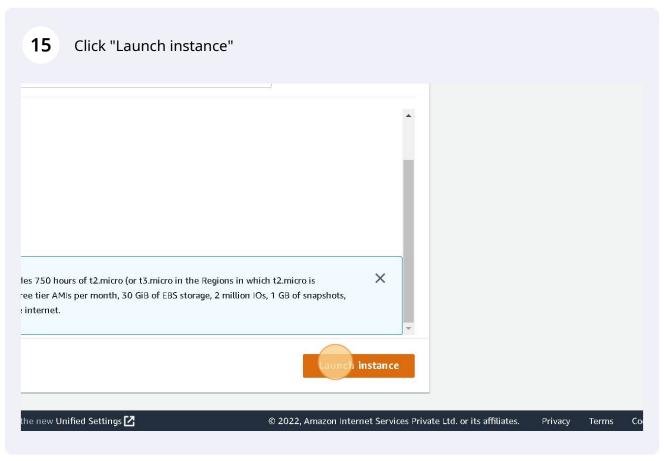
Type "Instance name you want"

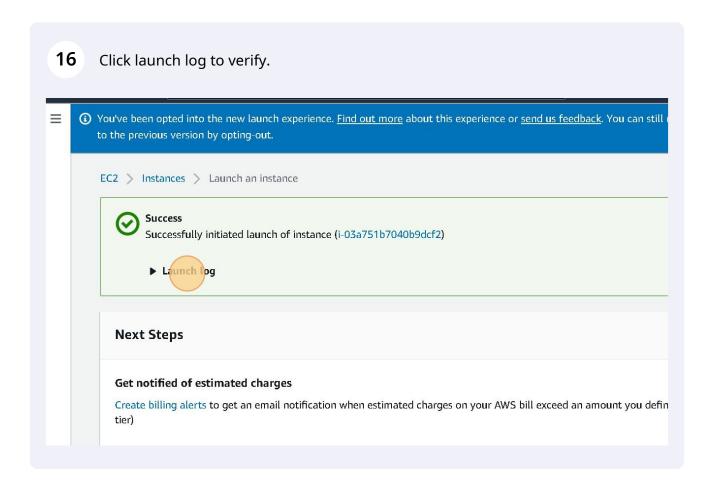
## 12 Click "Amazon Linux" from OS Quick start Services [Alt+S] **Q** Search for services, features, blogs, docs, and more $\equiv$ Q Search our full catalog including 1000s of application and OS images **Quick Start** Recents SUSE Linux Amazon Ubuntu Windows Red Hat ma Browse more AMIs aws Including AMIs from ubuntu<sup>®</sup> Microsoft Red Hat SUSE ٨ AWS, Marketplace and the Community Amazon Machine Image (AMI) Amazon Linux 2 AMI (HVM) - Kernel 5.10, SSD Volume Type Free tier eligible ami-0cff7528ff583bf9a (64-bit (x86)) / ami-00bf5f1c358708486 (64-bit (Arm)) Virtualization: hvm ENA enabled: true Root device type: ebs

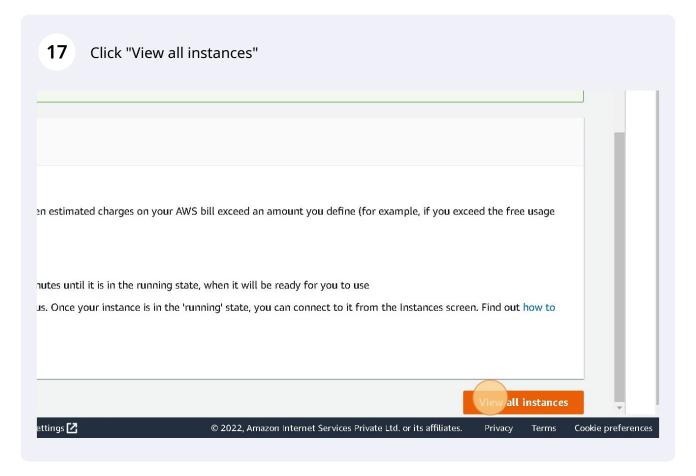


Description

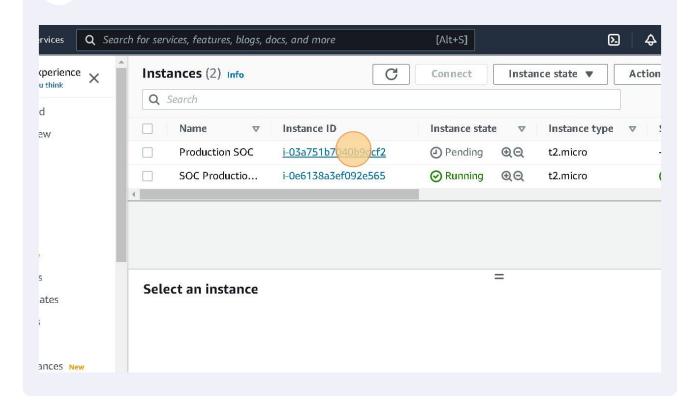








18 Click on "instance ID" to view status and other info



19 Once completed "Connect" option will be available. aws Services Q Search for services, features, blogs, docs, and more [Alt+S] New EC2 Experience X > i-03a751b7040b9dcf2 Tell us what you think Instance summary for i-03a751b7040b9dcf2 (Production SOC) EC2 Dashboard Updated less than a minute ago EC2 Global View **Actions** ▼ C Connect Instance state ▼ **Events** Tags Instance ID Public IPv4 address i-03a751b7040b9dcf2 (Production SOC) Limits IPv6 address Instance state **▼** Instances Pending Instances New Instance Types Hostname type Private IP DNS name (IPv4 only) **Launch Templates** IP name: ip-172-31-22-87.ec2.internal **☐** ip-172-31-22-87.ec2.internal Spot Requests Answer private resource DNS name Instance type Savings Plans IPv4 (A) t2.micro Reserved Instances New Kilki Libilii dan Ladalii