

Arcserve® UDP Archiving 6.0 Update 3

Steps to launch the Amazon Web Service AMI instance

1. Login to the Amazon Web Services console



Sign In or Create an AWS Account

What is your email (phone for mobile accounts)?

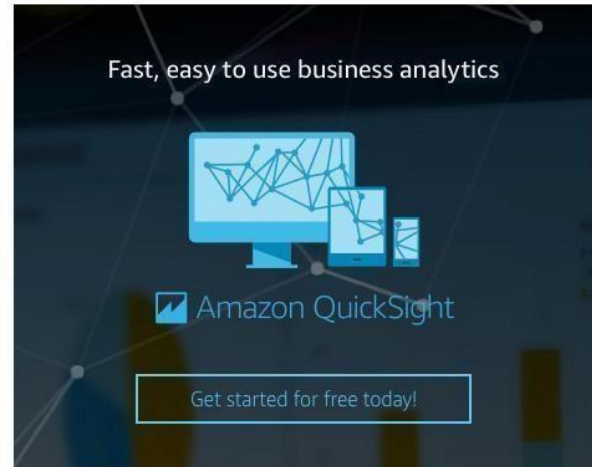
E-mail or mobile number:

☐ I am a new user.

☒ I am a returning user
and my password is:

Sign in using our secure server

[Forgot your password?](#)



Learn more about [AWS Identity and Access Management](#) and [AWS Multi-Factor Authentication](#), features that provide additional security for your AWS Account. View full [AWS Free Usage Tier](#) offer terms.

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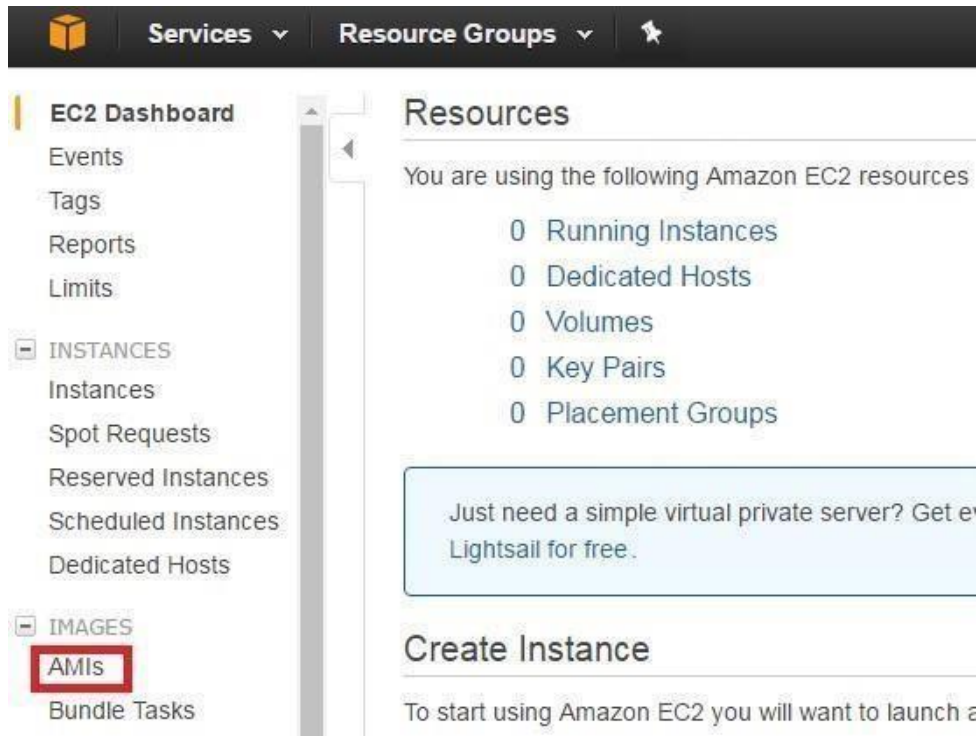
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2. Select 'EC2' from the 'Services' menu item

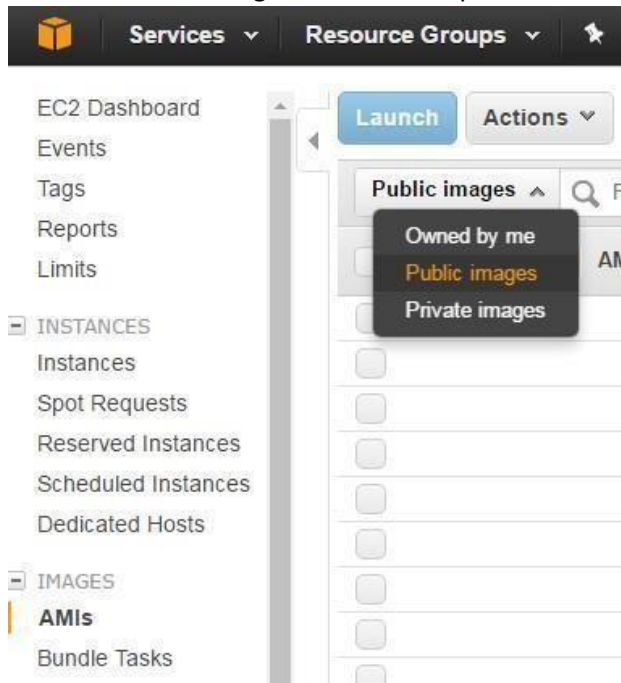


3. Click on 'AMIs' under 'IMAGES'



The screenshot shows the Amazon EC2 console interface. At the top, there is a navigation bar with 'Services' and 'Resource Groups' dropdown menus. On the left, a sidebar contains the 'EC2 Dashboard' and a list of navigation links. Under the 'IMAGES' category, the 'AMIs' link is highlighted with a red rectangular box. The main content area on the right is titled 'Resources' and displays a list of EC2 resources: Running Instances, Dedicated Hosts, Volumes, Key Pairs, and Placement Groups, all with a count of 0. Below this list is a light blue promotional box for Amazon Lightsail. At the bottom of the main content area, there is a 'Create Instance' section with introductory text.

4. Select 'Public Images' from the drop-down menu



5. Search for AMI* with name: '**Arcserve_UDP_Archiving_6_With_Update_3_AMI**' OR with ID: 'ami-26880a59'
(Please see below for a region-wise listing)

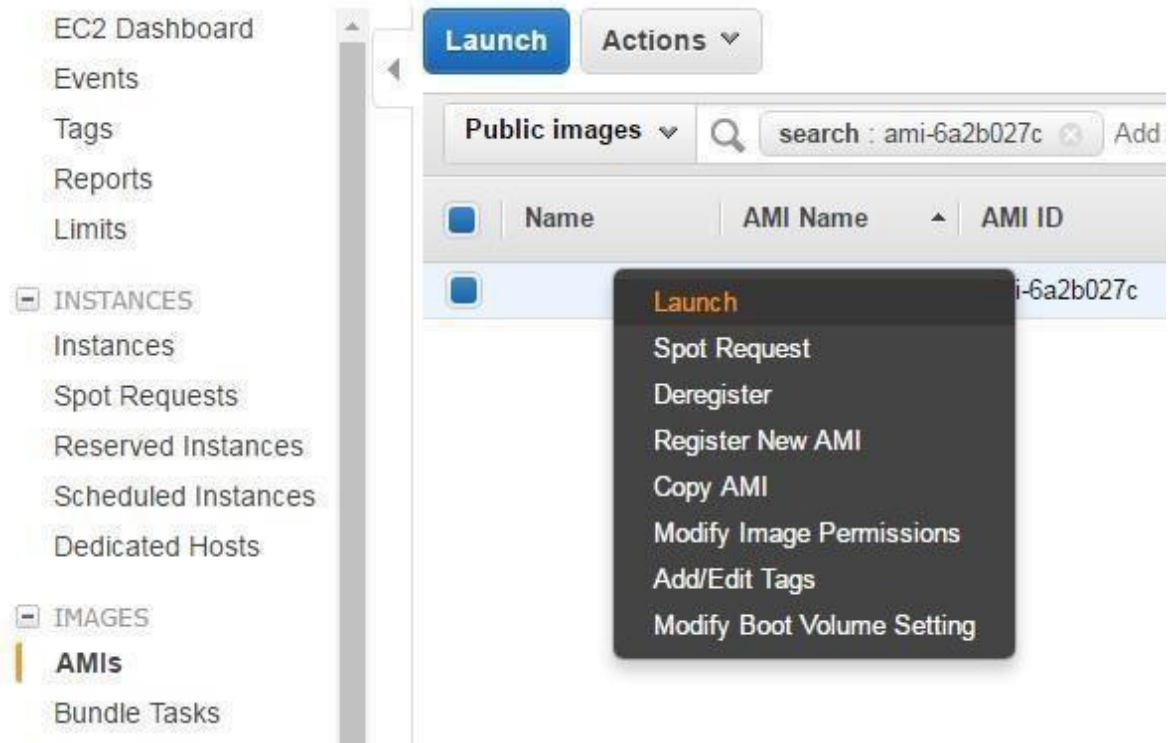
Step 2: Select Public images

Step 3: Search using the AMI Name or the AMI ID

Step 1: Click on AMIs

Name	AMI Name	AMI ID	Source	Owner	Visibility	Status	Creation Date	Platform	Root Device Type	Virtualization
Arcserve_UDP_Archiving_6_With_Update_3_AMI	ami-6a2b027c	ami-6a2b027c	199031769424/A...	199031769424	Public	available	June 21, 2017 at 4:18:47 PM...	Other Linux	ebs	hvm

6. Select the AMI, and click 'Launch'



7. Please follow steps mentioned in the [Deployment & Configuration guide](#).
8. Congratulations! You have successfully deployed & configured UDP archiving!

* Arcserve UDP Archiving AMI is available for download in the following regions:

AWS Region	AMI Name	AMI ID
US East (N. Virginia)	Arcserve_UDP_Archiving_6_With_Update_3_AMI	ami-b0a2e0cf
US East (Ohio)	Arcserve_UDP_Archiving_6_With_Update_3_AMI	ami-878ab4e2
US West (N. California)	Arcserve_UDP_Archiving_6_With_Update_3_AMI	ami-b5ea0dd6
US West (Oregon)	Arcserve_UDP_Archiving_6_With_Update_3_AMI	ami-0f480477
Canada (Central)	Arcserve_UDP_Archiving_6_With_Update_3_AMI	ami-3a33b05e
EU (Ireland)	Arcserve_UDP_Archiving_6_With_Update_3_AMI	ami-4c4a48a6
EU (Frankfurt)	Arcserve_UDP_Archiving_6_With_Update_3_AMI	ami-ce516c25
EU (London)	Arcserve_UDP_Archiving_6_With_Update_3_AMI	ami-5236d835
Asia Pacific (Singapore)	Arcserve_UDP_Archiving_6_With_Update_3_AMI	ami-14393868
Asia Pacific (Sydney)	Arcserve_UDP_Archiving_6_With_Update_3_AMI	ami-d0c917b2
Asia Pacific (Seoul)	Arcserve_UDP_Archiving_6_With_Update_3_AMI	ami-f853f996
Asia Pacific (Tokyo)	Arcserve_UDP_Archiving_6_With_Update_3_AMI	ami-9b67afe4
Asia Pacific (Mumbai)	Arcserve_UDP_Archiving_6_With_Update_3_AMI	ami-c1b59eae
South America (Sao Paulo)	Arcserve_UDP_Archiving_6_With_Update_3_AMI	ami-da1349b6
EU (Paris)	Arcserve_UDP_Archiving_6_With_Update_3_AMI	ami-b001b0cd

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