VM

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登入

- aws.amazon.com
- AWS 管理主控台

oregon 建立 windows VM

- AWS
- EC2
- Site: Oregon (cheapest)

建立 windows VM(2)

- Launch Instance

Reserved Instances
Commands
Dedicated Hosts

Easily deploy Ruby, PHP, Java, .NET, Python, Node.js & Docker applications with Elastic Beanstalk.

IMAGES
AMIs
Bundle Tasks

Create Instance

To start using Amazon EC2 you will want to launch a virtual server, known as an Amazon EC2 instance.

Launch Instance

ELASTIC BLOCK STORE

https://ap-northeast-1.console.aws.amazon.com/ec2/v2/home:region=ap-northeast-1#LaunchInstanceWizard:

AWS ∨   Services ∨   Edit ∨   Chih-Pin Fong ∨   Tokyo ∨   Sup

1. Choose AMI   2. Choose Instance Type   3. Configure Instance   4. Add Storage   5. Tag Instance   6. Configure Security Group   7. Review

Step 1: Choose an Amazon Machine Image (AMI)   Cancel and E

An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. You can select an AMI provided by AWS, our user community, or the AWS Marketplace; or you can select one of your own AMIs.

Quick Start |< < 1 to 22 of 22 AMIs >

My AMIs   Amazon Linux AMI 2016.03.0 (HVM), SSD Volume Type - ami-f80e0596   **Select**

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tep 7: Review Instance Launch

ease review your instance launch details. You can go back to edit changes for each section. Click **Launch** to assign a key pair to your instance and complete the launch process.

⚠ Improve your instances' security. Your security group, launch-wizard-2-4-myTestEC2, is open to the world.
Your instances may be accessible from any IP address. We recommend that you update your security group rules to allow access from known IP addresses only.
You can also open additional ports in your security group to facilitate access to the application or service you're running, e.g., HTTP (80) for web servers. Edit security groups

AMI Details   Edit AM

Microsoft Windows Server 2012 R2 Base - ami-57282639

Free tier eligible

Microsoft Windows 2012 R2 Standard edition with 64-bit architecture. [English]

Root Device Type: ebs   Virtualization type: hvm

If you plan to use this AMI for an application that benefits from Microsoft License Mobility, fill out the License Mobility Form. Don't show me this again
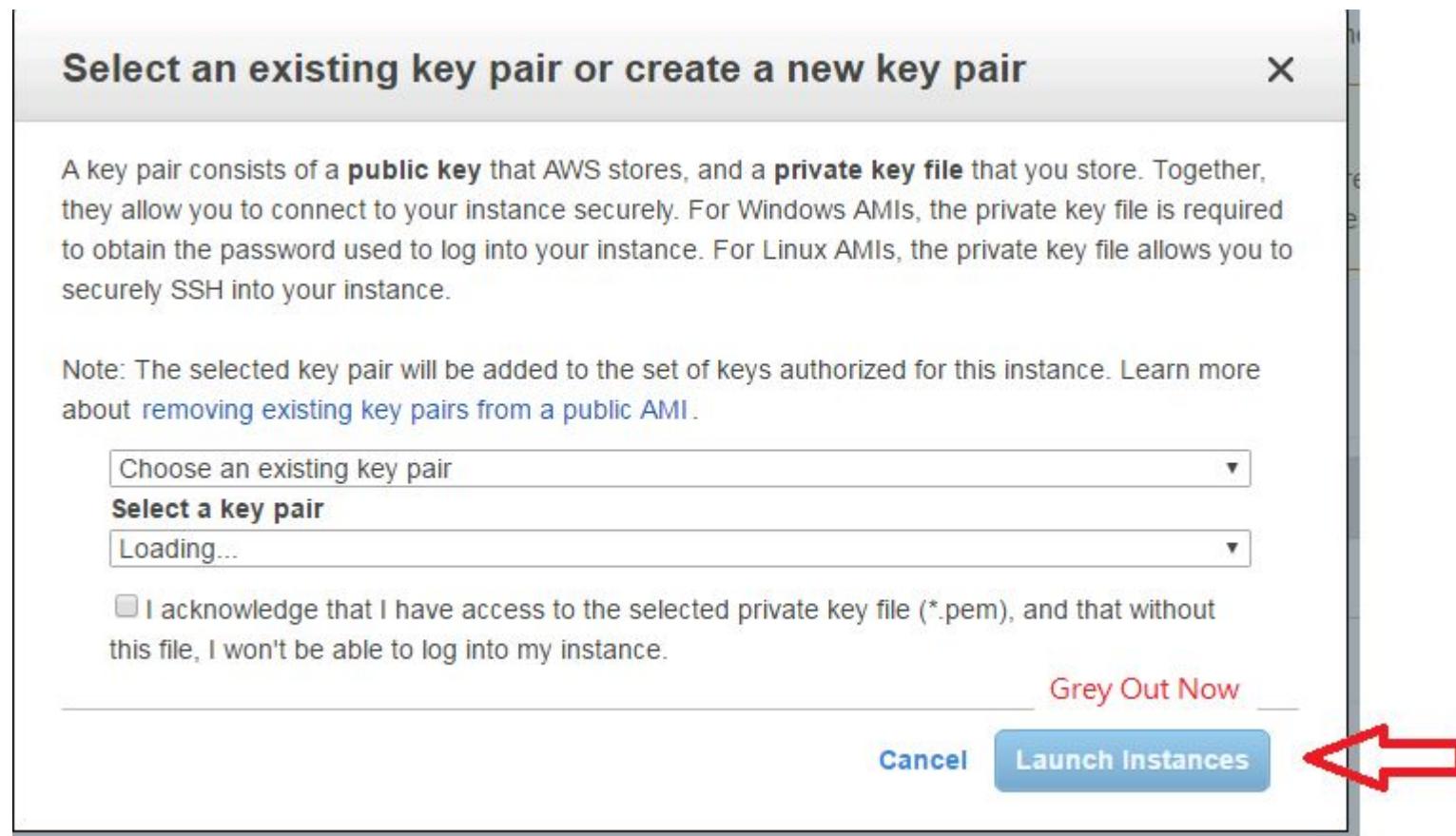
Instance Type   Edit instance typ

Instance Type	ECUs	vCPUs	Memory (GiB)	Instance Storage (GB)	EBS-Optimized Available	Network Performance
t2.micro	Variable	1	1	EBS only	-	Low to Moderate

Cancel   Previous   Laun

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EC2 目前使用資源(和計費相關, 重要)