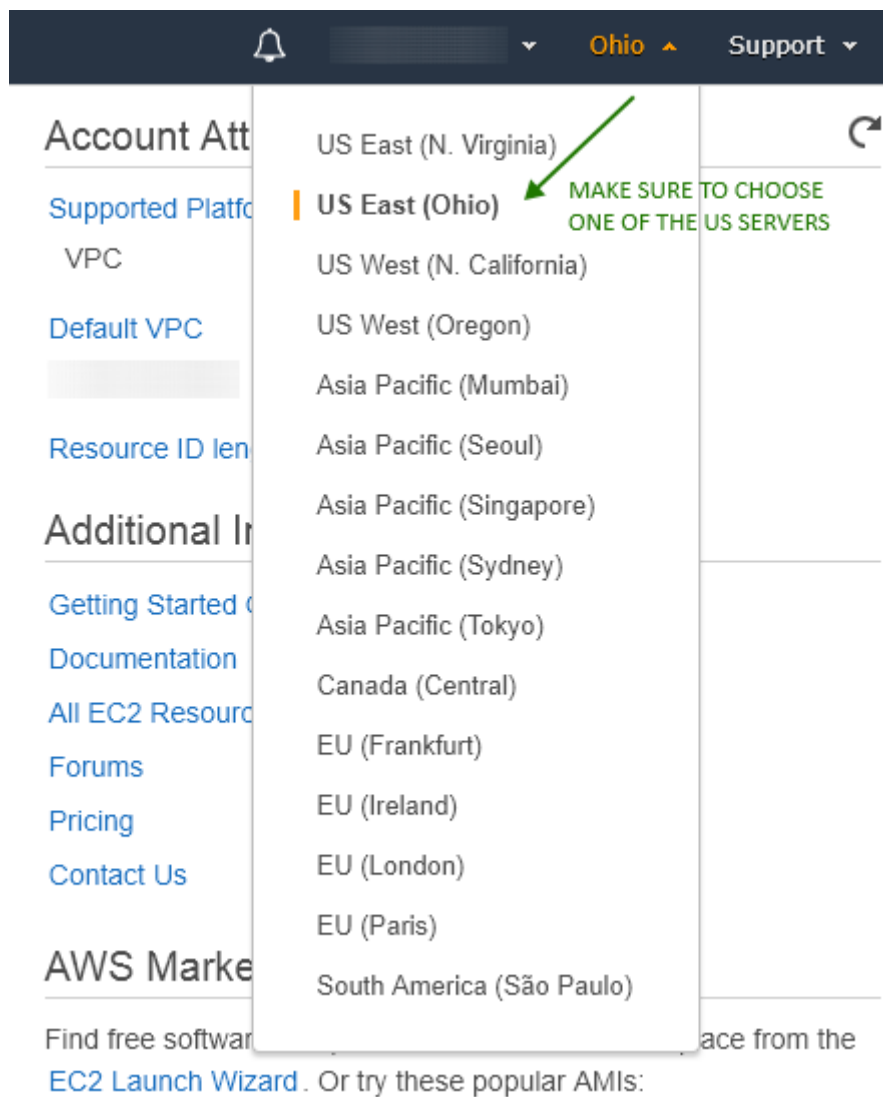
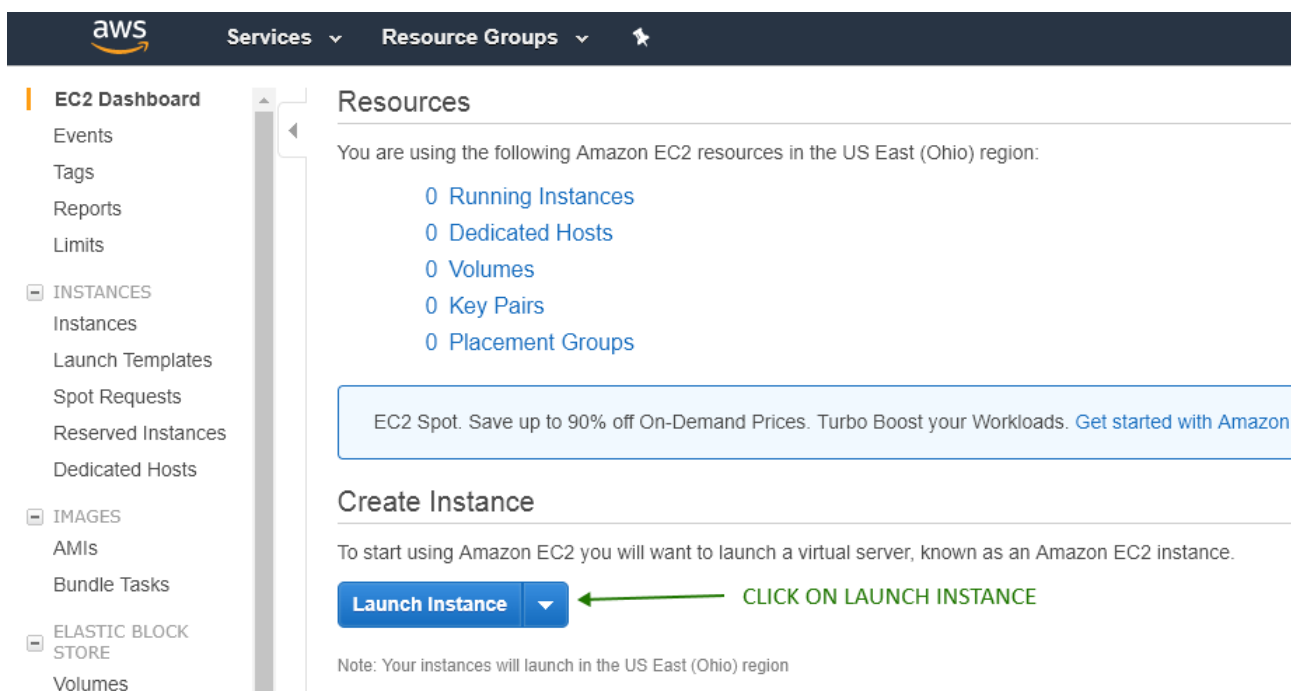
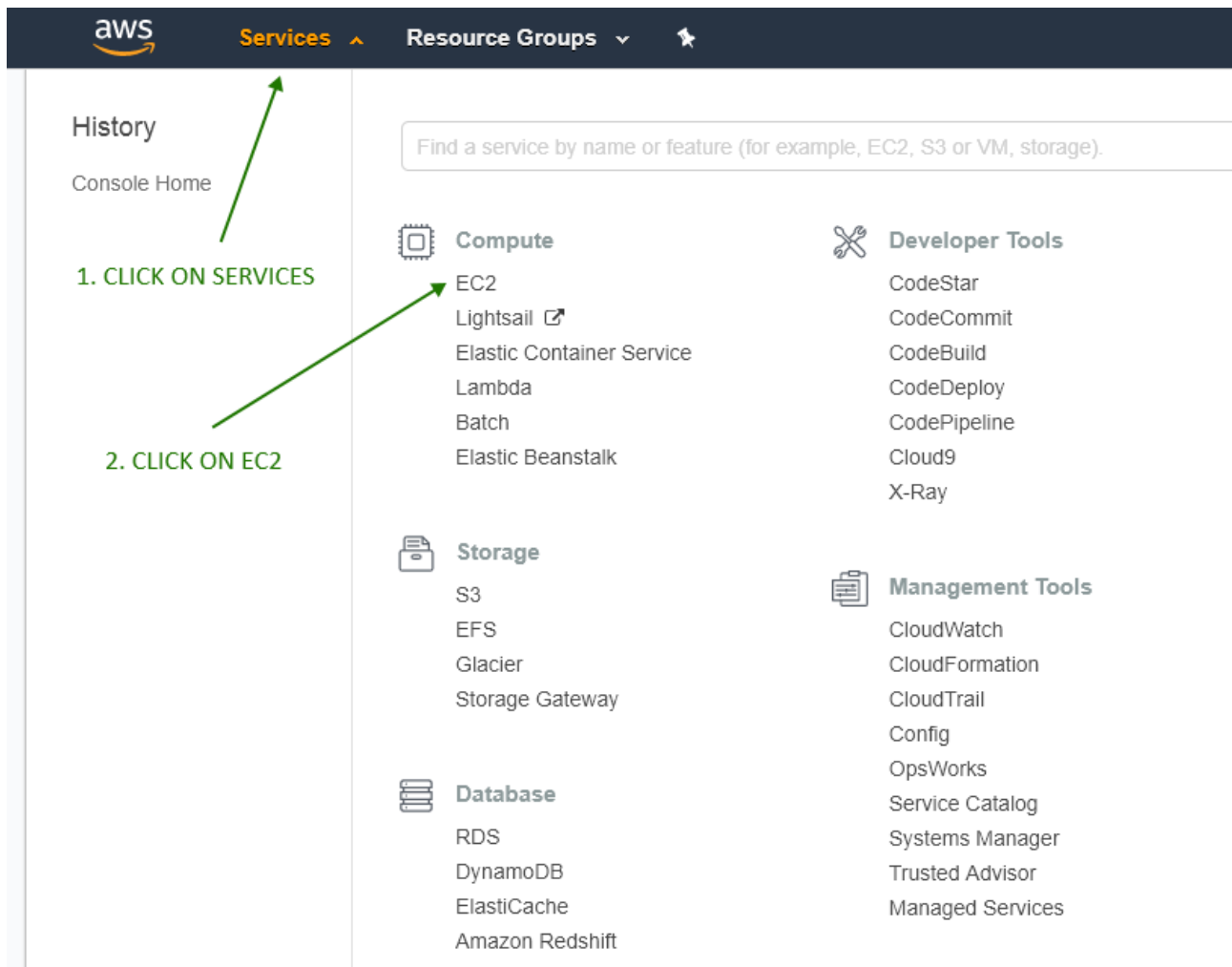


## Amazon VPS set up guide





**Step 1: Choose an Amazon Machine Image (AMI)**

1. SCROLL DOWN TO THE MICROSOFT WINDOWS SERVER 2012 R2 BASE OPTION

2. CLICK ON SELECT

Windows	Free tier eligible	AMI Name	Root device type	Virtualization type	Architecture	Select
Microsoft Windows Server 2016 Base Nano	ami-cf1139aa	Microsoft Windows 2016 Datacenter Edition Nano. [English]	ebs	hvm	64-bit	Select
Microsoft Windows Server 2012 Base	ami-51496134	Microsoft Windows 2012 Standard edition with 64-bit architecture. [English]	ebs	hvm	64-bit	Select
Microsoft Windows Server 2016 Base with Containers	ami-9bc3e8fe	Microsoft Windows 2016 Datacenter edition with Containers. [English]	ebs	hvm	64-bit	Select
Microsoft Windows Server 2012 R2 Base	ami-fccce799	Microsoft Windows 2012 R2 Standard edition with 64-bit architecture. [English]	ebs	hvm	64-bit	Select
Microsoft Windows Server 2008 R2 Base	ami-ebcce78e	Microsoft Windows 2008 R2 SP1 Datacenter edition, 64-bit architecture. [English]	ebs	hvm	64-bit	Select

**Step 2: Choose an Instance Type**

Amazon EC2 provides a wide selection of instance types optimized to fit different use cases. Instances are virtual servers that can run applications. They have varying combinations of CPU, memory, storage, and networking capacity, and give you the flexibility to choose the appropriate mix of resources for your applications. [Learn more](#) about instance types and how they can meet your computing needs.

Filter by: All instance types | Current generation | Show/Hide Columns

1. MAKE SURE THE t2.micro (Free tier eligible) OPTION IS HIGHLIGHTED

2. CLICK ON REVIEW AND LAUNCH

Family	Type	vCPUs	Memory (GiB)	Instance Storage (GiB)	EBS-Optimized Available	Network Performance	IPv6 Support
General purpose	t2.nano	1	0.5	EBS only	-	Low to Moderate	Yes
General purpose	t2.micro	1	1	EBS only	-	Low to Moderate	Yes
General purpose	t2.small	1	2	EBS only	-	Low to Moderate	Yes
General purpose	t2.medium	2	4	EBS only	-	Low to Moderate	Yes
General purpose	t2.large	2	8	EBS only	-	Low to Moderate	Yes
General purpose	t2.xlarge	4	16	EBS only	-	Moderate	Yes
General purpose	t2.2xlarge	8	32	EBS only	-	Moderate	Yes
General purpose	m4.large	2	8	EBS only	Yes	Moderate	Yes
General purpose	m4.xlarge	4	16	EBS only	Yes	High	Yes
General purpose	m4.2xlarge	8	32	EBS only	Yes	High	Yes
General purpose	m4.4xlarge	16	64	EBS only	Yes	High	Yes
General purpose	m4.10xlarge	40	160	EBS only	Yes	10 Gigabit	Yes

Cancel Previous **Review and Launch** Next: Configure Instance Details

**aws** Services Resource Groups

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

## Step 7: Review Instance Launch

Please 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.

AMI Details [Edit AMI](#)

**Microsoft Windows Server 2012 R2 Base -**

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 type](#)

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

Security Groups [Edit security groups](#)

Security group name: launch-wizard-1  
Description: launch-wizard-1 created 2018-01-14T18:21:26.404+00:00

Type	Protocol	Port Range	Source	Description
RDP	TCP	3389		

Instance Details [Edit instance details](#)

Storage [Edit storage](#)

Tags [Edit tags](#)

CLICK ON LAUNCH

[Cancel](#) [Previous](#) [Launch](#)

## Select an existing key pair or create a new key pair

A key pair consists of a **public key** that AWS stores, and a **private key file** that you store. Together, they allow you to connect to your instance securely. For Windows AMIs, the private key file is required to obtain the password used to log into your instance. For Linux AMIs, the private key file allows you to securely SSH into your instance.

Note: The selected key pair will be added to the set of keys authorized for this instance. Learn more about [removing existing key pairs from a public AMI](#).

1. CHOOSE CREATE A NEW KEY PAIR

Create a new key pair

Key pair name

2. TYPE IN YOUR CHOSEN FILE NAME

Download Key Pair

You have to download the **private key file** (\*.pem file) before you can continue. **Store it in a secure and accessible location.** You will not be able to download the file again after it's created.

3. CLICK DOWNLOAD KEY PAIR & SAVE THE FILE

4. CLICK ON LAUNCH INSTANCES

[Cancel](#) [Launch Instances](#)

# Forex Signal Stream @ www.forexsignalstream.com

The screenshot shows the AWS 'Launch Status' page. At the top, a green banner states 'Your instances are now launching' with a green checkmark icon. Below this, a blue banner provides information about estimated charges. The page includes a section titled 'How to connect to your instances' with links to various resources. A blue button labeled 'View Instances' is located at the bottom right. A green arrow points from the text '1. YOUR VPS IS NOW LAUNCHING' to the green banner. Another green arrow points from the text '2. CLICK ON VIEW INSTANCES TO CHECK PROGRESS' to the 'View Instances' button.

Launch Status

1. YOUR VPS IS NOW LAUNCHING

✓ Your instances are now launching  
The following instance launches have been initiated: [View launch log](#)

ⓘ Get notified of estimated charges  
Create billing alerts to get an email notification when estimated charges on your AWS bill exceed an amount you define (for example, if you exceed the free usage tier).

How to connect to your instances

Your instances are launching, and it may take a few minutes until they are in the **running** state, when they will be ready for you to use. Usage hours on your new instances will start immediately and continue to accrue until you stop or terminate your instances. Click **View Instances** to monitor your instances' status. Once your instances are in the **running** state, you can **connect** to them from the Instances screen. [Find out](#) how to connect to your instances.

▼ Here are some helpful resources to get you started

- [How to connect to your Windows instance](#)
- [Learn about AWS Free Usage Tier](#)
- [Amazon EC2: User Guide](#)
- [Amazon EC2: Microsoft Windows Guide](#)
- [Amazon EC2: Discussion Forum](#)

While your instances are launching you can also

- [Create status check alarms](#) to be notified when these instances fail status checks. (Additional charges may apply)
- [Create and attach additional EBS volumes](#) (Additional charges may apply)
- [Manage security groups](#)

2. CLICK ON VIEW INSTANCES TO CHECK PROGRESS

[View Instances](#)

The screenshot shows the AWS EC2 Dashboard. On the left is a navigation menu with options like 'EC2 Dashboard', 'Events', 'Tags', 'Reports', 'Limits', 'INSTANCES', 'Images', and 'ELASTIC BLOCK STORE'. The main area has buttons for 'Launch Instance', 'Connect', and 'Actions'. Below these is a search bar and a table of instances. The table has columns for Name, Instance ID, Instance Type, Availability Zone, Instance State, Status Checks, and Alarm Status. One instance is listed with the state 'running'. A green arrow points from the text '1. WAIT UNTIL IT SAYS running' to the 'running' state in the table. Another green arrow points from the text '2. CLICK ON CONNECT' to the 'Connect' button.

EC2 Dashboard

Services Resource Groups

Launch Instance Connect Actions

Filter by tags and attributes or search by keyword

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status
		t2.micro	us-east-2b	running	✓ 2/2 checks ...	None

1. WAIT UNTIL IT SAYS running

2. CLICK ON CONNECT

clip2net.com

### Connect To Your Instance

You can connect to your Windows instance using a remote desktop client of your choice, and by downloading and running the RDP shortcut file below:

1. DOWNLOAD THE .rdp FILE

Download Remote Desktop File

When prompted, connect to your instance using the following details:

Public DNS  .amazonaws.com

User name Administrator

Password

2. CLICK ON GET PASSWORD

If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.

If you need any assistance connecting to your instance, please see our [connection documentation](#).

Close

### Connect To Your Instance > Get Password

The following Key Pair was associated with this instance when it was created.

Key Name  .pem

In order to retrieve your password you will need to specify the path of this Key Pair on your local machine:

1. CLICK AND OPEN THE PREVIOUSLY SAVED KEY PAIR .pem FILE FROM ITS LOCATION

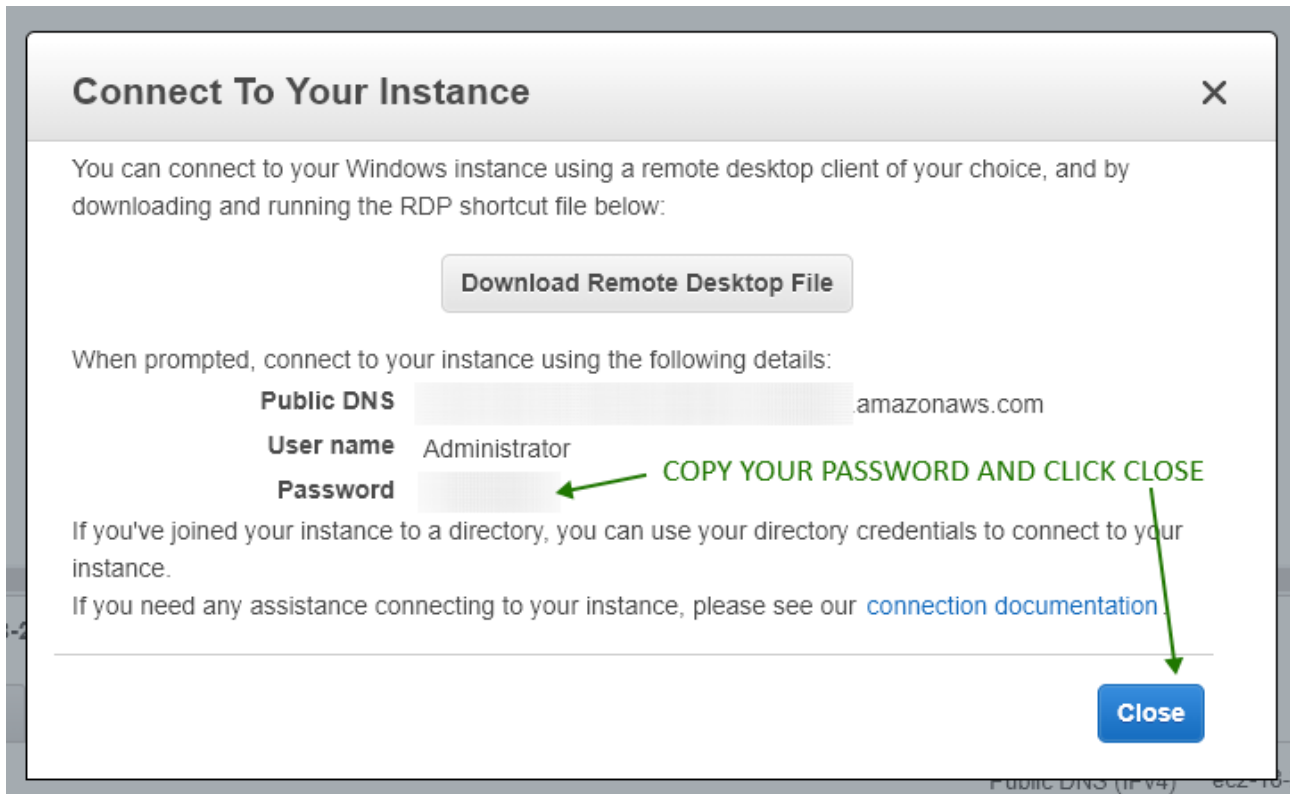
Key Pair Path

Or you can copy and paste the contents of the Key Pair below:

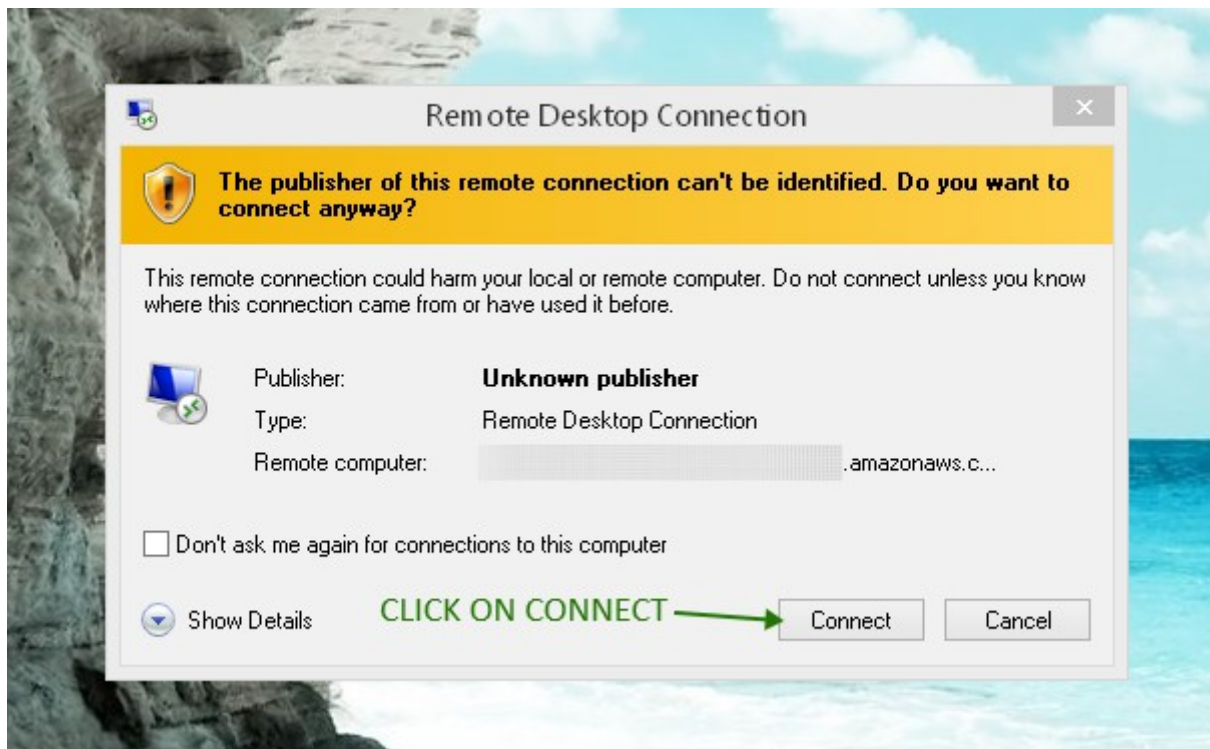
2. CLICK ON DECRYPT PASWORD

Decrypt Password

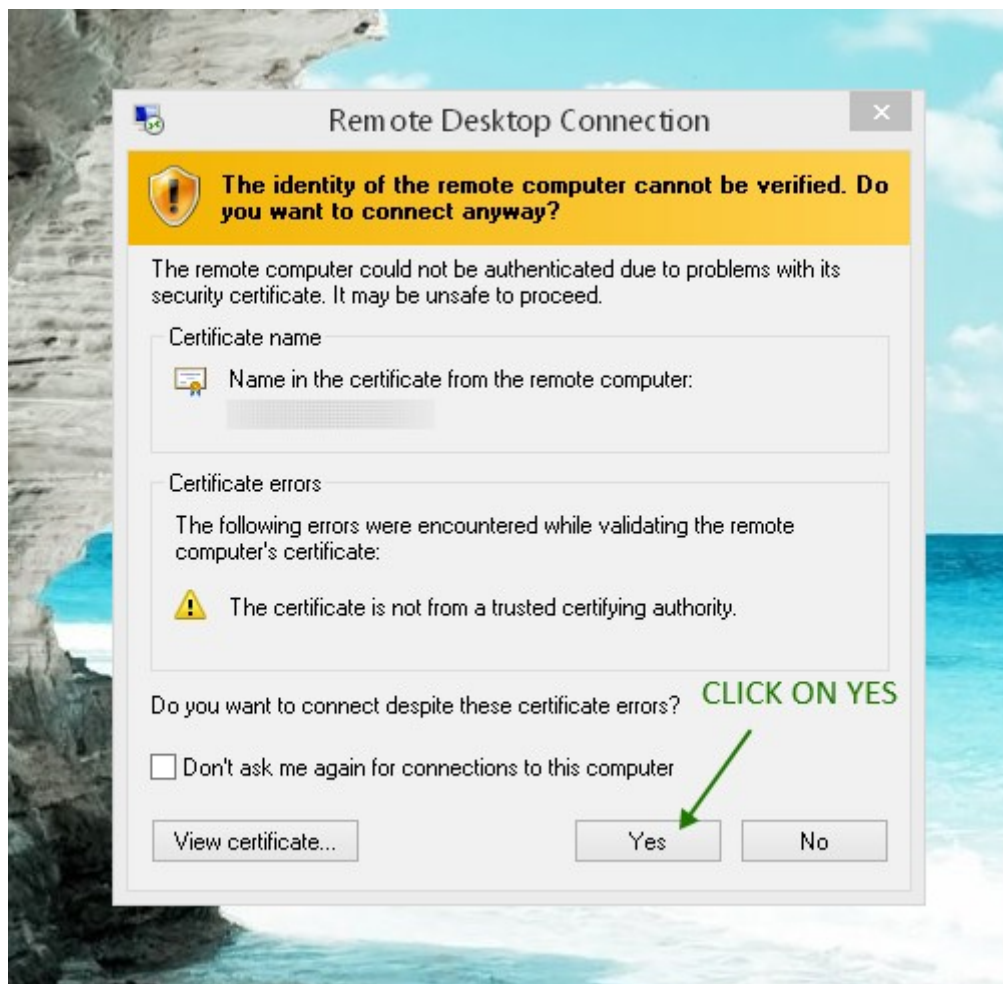
Back Close











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ForexStream @ Forex Factory: <https://www.forexfactory.com/forexstream>