



## CLOUD SERVICES

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## Infrastructure as a Service

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## Launch an Windows Instance

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1. Sign in to the AWS Management Console and open the Amazon EC2 console at <https://console.aws.amazon.com/ec2/>
2. In the navigation pane, under **Instances**, choose Instances.
3. Browse to and choose your Windows Server instance in the list.
4. Choose **Connect**.
5. Choose **Get Password**.

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6. Choose Browse. Browse to and choose the Amazon EC2 instance key pair file associated with the Windows Server Amazon EC2 instance, and then choose Open.
7. Choose **Decrypt Password**. Make a note of the password that is displayed. You need it in step 10.
8. Choose **Download Remote Desktop File**, and then open the file.
9. If you are prompted to connect even though the publisher of the remote connection can't be identified, proceed.

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9. Type the password you noted in step 7, and then proceed. (If your RDP connection client application prompts you for a user name, type **Administrator**)
10. If you are prompted to connect even though the identity of the remote computer cannot be verified, proceed.
11. After you are connected, the desktop of the Amazon EC2 instance running Windows Server is displayed.



# THANK YOU

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