

6. Deploy VMs in us-east-1a and other in us-east-1b

Before you Deploy VM on AWS Please install below 2 softwares in your laptops

1. Putty

2. PuttGen

Visit <https://putty.org/> in browser to download the same.

Step 1: Type putty.org in the web browser.



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(Not sure whether you want the 32-bit or the 64-bit version? Read the [FAQ entry](#).)

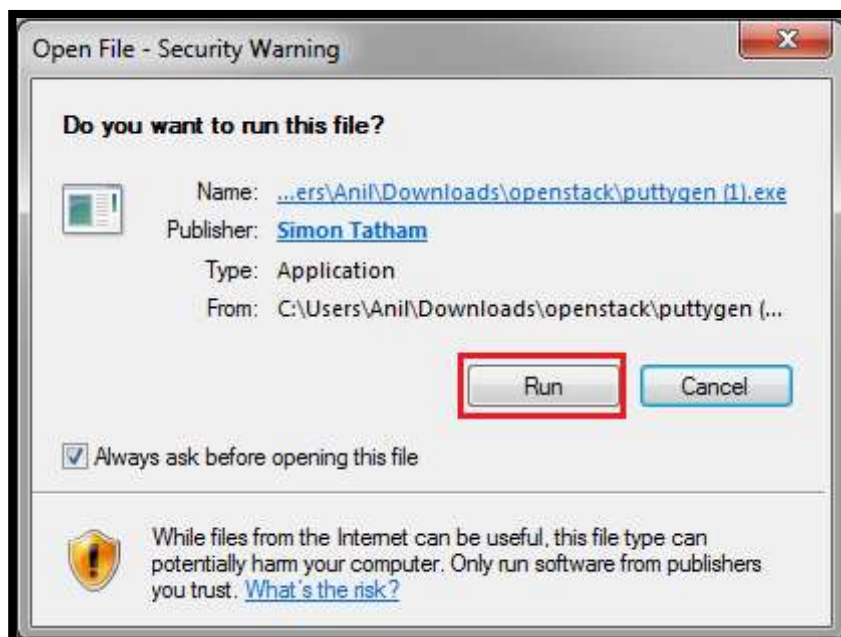
putty.exe (the SSH and Telnet client itself)

64-bit x86:	putty.exe	(or by FTP)	(signature)
64-bit Arm:	putty.exe	(or by FTP)	(signature)
32-bit x86:	putty.exe	(or by FTP)	(signature)

Step 2: Click puttygen.exe (64-bit).

32-bit x86:	pageant.exe	(or by FTP)	(signature)
puttygen.exe (a RSA and DSA key generation utility)			
64-bit x86:	puttygen.exe	(or by FTP)	(signature)
64-bit Arm:	puttygen.exe	(or by FTP)	(signature)
32-bit x86:	puttygen.exe	(or by FTP)	(signature)
putty.zip (a .ZIP archive of all the above)			
64-bit x86:	putty.zip	(or by FTP)	(signature)
64-bit Arm:	putty.zip	(or by FTP)	(signature)
32-bit x86:	putty.zip	(or by FTP)	(signature)

Open the downloaded file.



Go to ➡ AWS Portal

Launch Three VMs

1. AppServerVM in AppServer Subnet
2. DbServerVM in DbServer Subnet
3. WebServerVM in WebServer Subnet