

Important Points To Note

Learn More to Earn More

- No AWS – No IT Job.
- MUST & SHOULD for **freshers** especially.
- No need prior IT experience.
- No need to learn **Linux** or any other Tools.
- No need to have **programming language** background.
(Anyone can learn AWS)
- More **jobs** for both Fresher's & Experienced candidates.
- More **abroad** opportunities.



15 TOP PAYING IT CERTIFICATIONS - FORBES

Most Valuable IT Certifications, 2020 (Source: Global Knowledge Study, 15 Top-Paying Certifications for 2020)	
Certification	Annual Salary
1. Google Certified Professional Cloud Architect	\$ 175,761
2. AWS Certified Solutions Architect – Associate	\$ 149,446
3. CISM - Certified Information Security Manager	\$ 148,622
4. CRISC - Certified in Risk and Information Systems Control	\$ 146,480
5. PMI® Project Management Professional	\$ 143,493
6. CISSP - Certified Information Systems Security Professional	\$ 141,452
7. CISA - Certified Information Systems Auditor	\$ 132,278
8. AWS Certified Cloud Practitioner	\$ 131,465
9. VCP6-DCV: VMware Certified Professional 6 - Data Center Virtualization	\$ 130,226
10. ITIL® Foundation	\$ 129,402
11. Microsoft Certified: Azure Fundamentals	\$ 126,652
12. Microsoft Certified: Azure Administrator Associate	\$ 125,993
13. CCA-N: Citrix Certified Associate – Networking	\$ 125,264
14. CCNP Routing and Switching	\$ 119,178
15. CCP-V: Citrix Certified Professional – Virtualization	\$ 117,069

What is Cloud Computing ????



- Cloud computing is the **on-demand delivery** of IT resources (compute, storage, applications....) through a cloud services platform(AWS) via the **internet** with **pay-as-you-go** pricing.
- Accessing IT resources provided by cloud provider(AWS) through web.
- Three key words
 1. **On – Demand**
 2. **Scalable**
 3. **Pay what you use**

Before Cloud





- Buy physical servers
- More traffic – Need to buy more servers
- Monitoring and Maintenance of your servers
- This setup is expensive
- You may loose your Servers/Data

After Cloud



- Rent virtual servers
- No need. Automatically scale up & scale down as per traffic
- Taken care by AWS (Zero Maintenance Headaches)
- Cheapest
- Your servers will never go down (AWS is providing SLA).

Before Cloud		After Cloud	
<ul style="list-style-type: none">• Can't access from other location.• Takes lot of time to Launch• Risk of Data loss• Pay whether use it or not• Wastage of time• Wastage of Money		<ul style="list-style-type: none">• Access from any place in the world• On-demand & quick• Data will never loss• Pay only for what you use• Save Your Time• Generate more Money	

Aws divided whole world in to multiple **regions**

Each region will have 1 more **availability zones**

99.9999999999% data assurance

Mumbai Region

