

AWS Security

Training and Certification

Cyber Security Educational Courses Professional Sessions

ABOUT US

We offer Cyber Security and Information Security training and Certification in Delhi for Cyber Security and Information Technology aspirants. Since Decade, we have been in the Information Technology and Cybersecurity industry. You can learn more about cybersecurity, Techniques, Tools to choose a better career path.

DESCRIPTION

A fully analyzed in-depth Certification and Training in AWS Security Course has been also provided by Amazon Web Services in order to offer some genuine fundamental concepts associated with AWS Security Essentials Course. At Craw Security's premium institutions, we deliver the best-in-class teaching faculties with primetime mentorship during the AWS Cloud Security Course nicely verified and accredited by the Amazon Web Services.



Duration - 60Hrs



Language -Hindi & English



Mode -Online & Offline

CRAW A C A D E M Y

SAKET ADDRESS

1st Floor, Plot no. 4, Lane no. 2, Kehar Singh Estate, Westend Marg, Behind Saket Metro Station, Saidulajab New Delhi - 110030

LAXMI NAGAR ADDRESS

- R31/32, 2nd floor Jandu Tower, Vikas marg, Shakarpur, New Delhi -110092
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- 2.Interview Cracking and Proposal-Making Sessions
- 3. Transparent Syllabus
- 4. Career-Oriented Courses and Certifications
- 5.International Accreditation

SAMPLE CERTIFICATE







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AWS SECURITY COURSE MODULE



Module 01 : Given an AWS Abuse Notice, Evaluate a Suspected Compromised Instance or Exposed Access Key

Module 02: Verify that the Incident Response plan includes relevant AWS services

Module 03: Evaluate the Configuration of Automated Alerting and Execute Possible

Remediation of Security Related Incidents and Emerging Issues

Module 04: Design and implement security monitoring and alerting

Module 05: Troubleshoot security monitoring and alerting

Module 06: Design and Implement a Logging Solution

Module 07: Design Edge Security on AWS

Module 08: Troubleshoot Logging Solutions

Module 09: Design and implement a secure network infrastructure

Module 10: Troubleshoot a secure network infrastructure

Module 11: Design and implement host-based security

Module 12 : Design and Implement a Scalable Authorization and Authentication System to

Access AWS Resources

Module 13: Troubleshoot an Authorization and Authentication System to Access AWS

Resources

Module 14: Design and implement key management and use

Module 15: Troubleshoot key management

Module 16: Design and implement a data encryption solution for data at rest and data in

transit

CRAW SECURITY

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