

Indian Financial Technology & Allied Services			
Job Description			
I		Role Summary	Remarks
(a) Title:	Security Analyst (Firewall Operations)		L1
(b) Business/Function:	Cyber Security		
(c) Band / Designation:	Security Analyst		L1
(d) Location:	Mumbai/Hyderabad		
(e) Reports to:			
(f) Team:	Cyber Security		
(g) Summary:	1) The candidate will be supporting the Firewall & reporting. 2) The Candidate will be managing the FW operations & day-to-day activity.		
(h) Position Code:			
II		Additional Information	
(a) Responsibilities:	<ul style="list-style-type: none"> • Management and configuration of Checkpoint firewall& IPS Technology Checkpoint / Switching / Routing. • Expert to handle the day-to-day checkpoint firewall & IPS operational issues. • Initial firewall/IPS testing of parameters, operation, support and commissioning, traffic, log files, host-based and automated security alerts • Troubleshooting and root cause analysis of issues for firewall/IPS etc. • Analysing, troubleshooting and correcting network problems. • Maintaining and administering perimeter security systems such as firewalls and intrusion detection systems • Good Communication and can handle incident and problem management. • Problem solving skills on checkpoint firewalls, switching and routing devices. • Adhere to change control process. • Has the ability to work on his/her own, be able to remain calm under pressure and to keep his managers informed of progress against a programme of work 		
III		Requirements	Classification
(a) Education:	BSC / Diploma in computer science with relevant experience in Information Security or Network Security. or BE/B tech/Computer Science.		Mandatory
(b) Experience:	1)Candidate should have strong 2 + years of overall experience as a Network/Security Engineer either in Service Provider Environment or diverse enterprise network. 2) Experience in firewall& IPS Technology / Switching / Routing.		Mandatory
(c) Certifications:	1) Check Point Certified Security Administrator (CCSA) 80/81 - Mandatory 2) Any cyber security course will be added advantage. - Preferrable		Specified within
(d) Knowledge:	1) Expert knowledge in Network & Security. 2) In-depth understanding and experience (Firewall/IPS/IDS/VPN) 3)Knowledge of Analysis of IPsec VPNs implementation and Manage and Monitor all VPN connectivity. 4)Knowledge of Analyse, troubleshoot, and investigate Network security-related issues. 5)Good knowledge in MPLS and internet leased line links.		
(e) Technical Skills:	Primary Mandatory Skills: Experience in Firewall,IPS,IDS,VPN, Routing Switching Secondary Desirable Skills: Understanding of Proxy, LB & other security solutions.		Specified within