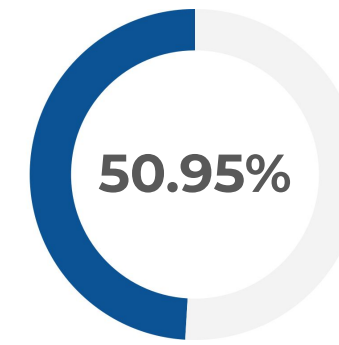
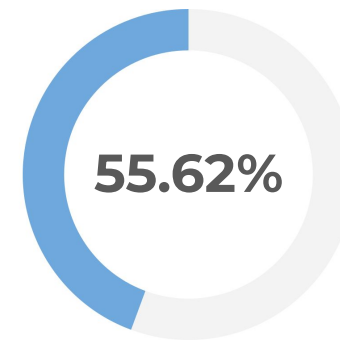
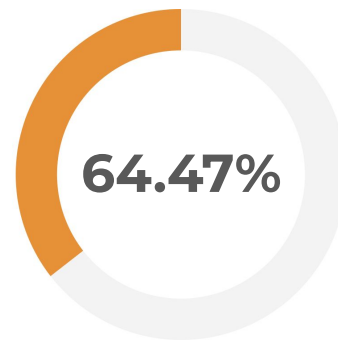


The comparison table shown below highlights the monthly costs for running a simple VPC or a 3-tiered application architecture for Enterprise workloads. All reference costs are for availability zones and regions in India, for an Indian target audience.



- 300% Performance
- 50% Costs
- 100% Autonomy

Resource	Description	AWS		Google Cloud		Azure		Roket.Cloud	
Region	Availability Zone or Serviceable Cloud Region	ap-south-1 (Mumbai)		asia-south2 (Delhi)		Central India		India - North 1 (Noida)	
<b>COMPUTE</b>									
2x Web VMs	2 vCPU Cores 4 GB RAM	c6g.medium	INR 5,150.04	E2.2c4r	INR 6,113.28	D2as-v5	INR 4,678.60	<b>RGP-2C4R</b>	<b>INR 3,200.00</b>
2x App VMs	2 vCPU Cores 4 GB RAM	c6g.medium	INR 5,150.04	E2.2c4r	INR 6,113.28	D2as-v5	INR 4,678.60	<b>RGP-2C4R</b>	<b>INR 3,200.00</b>
1x DB VM	2 vCPU Cores 4 GB RAM	c6g.medium	INR 2,725.02	E2.2c4r	INR 3,056.64	D2as-v5	INR 2,339.30	<b>RGP-2C4R</b>	<b>INR 1,600.00</b>
<b>NETWORKING</b>									
1x Virtual Router	2 vCPU Cores 2 GB RAM	AWS NAT Gateway	INR 17,109.38	Approx. based on LB+PF rules	INR 8,400.00	Azure NAT Gateway	INR 4,592.94	<b>RVPC-Express</b>	<b>INR 1,600.00</b>
3x IPv4 Addresses	1 Default Gateway/Router IPv4 and 2 Additional Public IPv4 Addresses	Public IPv4	INR 906.64	Static IP Addresses	INR 2,179.88	Basic (Classic)	INR 1,961.65	<b>1x RDI-IPv4 (INR 0.00) + 2x RAI-IPv4 (INR 500.00)</b>	<b>INR 1,000.00</b>
Data Ingress	Unlimited Inbound Data Transfer	From the internet	INR -	From the internet	INR -	From the internet	INR -	<b>From the internet</b>	<b>INR -</b>
Data Egress	500 GB Outbound Data Transfer	To the internet	INR 4,524.91	Asia	INR 4,671.90	To the internet	INR 3,651.12	<b>To the internet</b>	<b>INR -</b>
1x S2S VPN	Site-to-Site VPN Connections	AWS S2S Gateway	INR 3,022.13	Cloud VPN	INR 3,028.77	Azure VPN Gateways	INR 2,180.71	<b>Roket.Cloud VPN Gateway</b>	<b>INR -</b>
<b>STORAGE</b>									
5x Root Volumes	50 GB NVMe SSD (3000 IOPS)	gp3	INR 4,781.58	Balanced PD	INR 2,508.18	Premium SSD v2	INR 1,891.94	<b>RBV-S-50</b>	<b>INR 1,623.33</b>
1x Addon Data Volume	200 GB NVMe SSD (10000 IOPS)	io2	INR 2,169.31	Balanced PD	INR 1,868.59	Premium SSD v2	INR 4,943.62	<b>RBV-E-200</b>	<b>INR 2,400.00</b>
Snapshot Storage	500 GB NVMe SSD (3000 IOPS)	gp3	INR 4,765.54	Snapshot Storage	INR 2,335.95	Premium SSD	INR 5,518.00	<b>RBV-SS</b>	<b>INR 3,250.00</b>
<b>TOTALS</b>	<b>Total Estimated Monthly Spend</b>	-	<b>INR 50,304.59</b>	-	<b>INR 40,276.47</b>	-	<b>INR 36,436.48</b>	-	<b>INR 17,873.33</b>
	Savings on Roket.Cloud (w.r.t. HyperScale)		<b>64.47%</b>		<b>55.62%</b>		<b>50.95%</b>		