










# Top 3 Server Providers

All 3 have a Different Purpose for Different Roles, For any project category one of these will match the desired requirement.

16 GB RAM + RDP-Ready Server Options (Monthly Billing)

 Server Providers	 What they Offer according to our desired specifications	 Recommendation (HADI)	 URL
 <a href="https://www.hetzner.com/cloud">Hetzner CAX31 (Ampere ARM)</a>	8 vCPU, 16 GB RAM \$16) Windows license extra (~€27.90/month)	Would have been the top 1 but for Pete's case it is not easy to setup & doesn't come with window's licensing	<a href="https://www.hetzner.com/cloud">https://www.hetzner.com/cloud</a>
 <a href="https://www.ovhcloud.com/asia/vps/vps-cloud/">OVHcloud "Comfort" Windows VPS</a>	4 vCores, 4-16 GB RAM ~US\$15.98/month (ex. GST) Windows included, RDP-ready	Best for Pete's case, Easy to use. Comes with Windows licensing	<a href="https://www.ovhcloud.com/asia/vps/vps-cloud/">https://www.ovhcloud.com/asia/vps/vps-cloud/</a>
 <a href="https://www.digitalocean.com/products/droplets">DigitalOcean Memory</a>	2 vCPUs, 16 GB RAM US\$84/month Linux by default(Windows license Extra)	For High end projects , high traffic , top security.	<a href="https://www.digitalocean.com/products/droplets">https://www.digitalocean.com/products/droplets</a>