

• Ready to Support You •

Red Hat OpenShift On AWS (ROSA)



Layanan Red Hat OpenShift di AWS

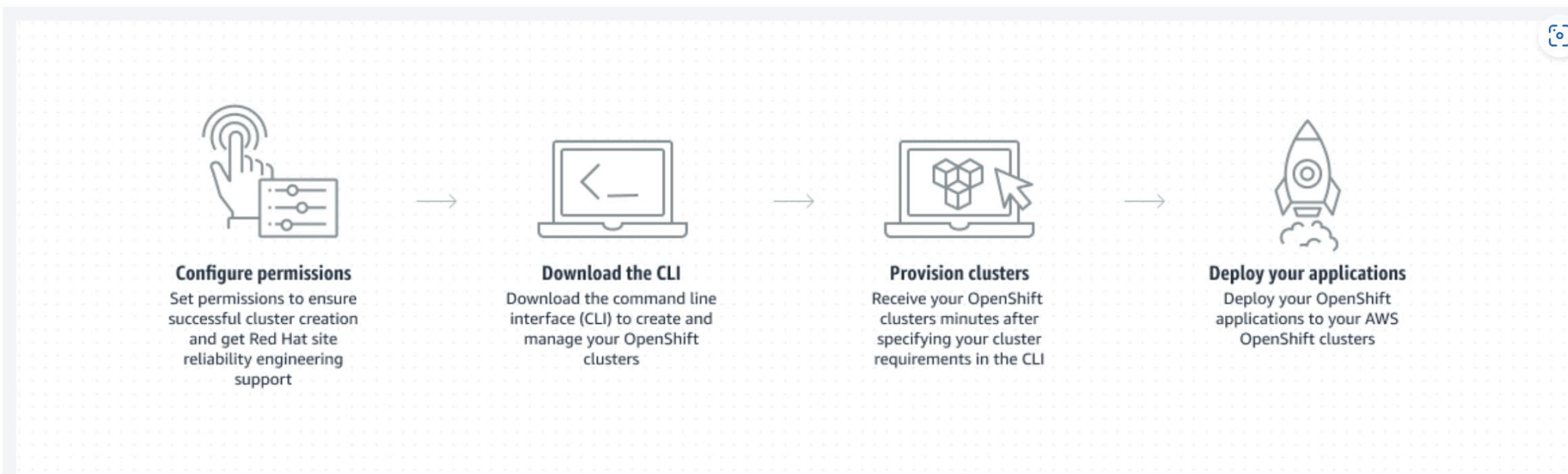
Integrasi Managed OpenShift di *cloud*

Gunakan integrasi OpenShift siap produksi untuk menyesuaikan beban kerja di AWS saat kebutuhan bisnis berubah.

Bangun aplikasi lebih cepat dengan penyediaan layanan mandiri, penerapan keamanan otomatis, dan *deployment* yang efisien.

Bayar sesuai penggunaan dengan harga fleksibel dan model penagihan per jam atau tahunan sesuai permintaan.

CARA KERJA : Red Hat OpenShift Service on AWS (ROSA) memberikan pengalaman terintegrasi dengan menggunakan OpenShift. Anda dapat menggunakan berbagai komputasi AWS, basis data, analitik, *machine learning* (ML), jaringan, seluler, dan layanan lainnya untuk membangun aplikasi yang aman dan dapat diskalakan lebih cepat.



Metrodata AWS Team:
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Red Hat OpenShift On AWS Package

No	AWS Region	Description	Service	Monthly Subs Estimation (USD)	First 12 months Estimation (USD)
1	Asia Pacific (Jakarta)	Worker node (2)	Amazon EC2	\$ 499,80	\$ 5.997,60
2	Asia Pacific (Jakarta)	Master node (3)	Amazon EC2	\$ 1.443,00	\$ 17.316,00
3	Asia Pacific (Jakarta)	Infra node (2)	Amazon EC2	\$ 593,24	\$ 7.118,88
4	Asia Pacific (Jakarta)	Data Transfer (500GB)	AWS Data Transfer	\$ 76,00	\$ 912,00
5	Asia Pacific (Jakarta)	Application Load balancer (2)	Application Load Balancer	\$ 48,47	\$ 581,64
6	Asia Pacific (Jakarta)	Nat Gateway (1)	Network Address Translation (NAT) Gateway	\$ 72,57	\$ 870,84
				\$ 2.733,08	\$ 32.796,96

TERMS & CONDITION

- 1** Price excludes any Tax
- 2** *)Subject to further discovery & qualification. Since there are tons of factors that needs to be considered for a data platform modernization initiative, the following figures above are provided for high level indicative guidance only. Factors such as: number of databases version gaps, distributions, number of objects to be migrated, SQL services available, Number of application, Database Size bandwidth throughput performance (if cloud) –all impact the overall estimates.
- 3** *) Exclusive of application functional test, code changes

Start From

USD 2,733

Up to

3 Worker nodes



Metrodata Professional Service PACKAGE

No	Detail Task Name
1	Phase I - Initiation Phase
-	Kick Off Meeting
2	Phase II - Planning & Design Phase
-	Assessment Environment
-	Design Document
3	Phase III - Execution & Deployment Phase
-	Create and Configure VPC, Subnet and Gateways
-	Create and Configure ROSA Master Node, Infra Node, and Worker Node
-	Get image from Docker Hub to ROSA Cluster (Depend on how many Microservices)
-	Configure Monitoring Tools
4	Phase IV - Testing Phase
-	UAT AWS Functionality (per Microservices and Depend on how many Microservices)
5	Phase V - Monitoring , Controlling, and Stabilizing Phase
-	Monitoring and Advisory after All AWS HW Implementation Done
6	Phase VI - Closing Phase
-	Informal Transfer Knowledge for AWS (Informal Capacity Building)
-	Create Projection Documentation
-	Project Close (UAT, BAST)

Professional Package Terms & Condition

- Professional Service Implementation Package Start From **IDR 250 mill (exclude VAT)**
- Customization of Scope of Works are subject to discussion & comes with prices changes
- Any changes in current infrastructure (network, active directory) & application source code are not included

For More Information Please Contact Metrodata AWS Team:
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