OpenSearch Instance Type Availability

Default: m6g.xlarge.search (Graviton2/ARM) region support for OpenSearch 2.11.
If your region isn't supported switch, or reach out to us for guidance.

Supported Regions (17)

Region	Name
us-east-1	N. Virginia
us-east-2	Ohio
us-west-1	N. California
us-west-2	Oregon
eu-west-1	Ireland
eu-west-2	London
eu-west-3	Paris
eu-central-1	Frankfurt
eu-north-1	Stockholm
ap-southeast-1	Singapore
ap-southeast-2	Sydney
ap-northeast-1	Tokyo
ap-northeast-2	Seoul
ap-northeast-3	Osaka
ap-south-1	Mumbai
sa-east-1	São Paulo
ca-central-1	Canada (Central)

Not Supported (19)

Region	Name
eu-central-2	Zurich
eu-south-1	Milan
eu-south-2	Spain
ap-southeast-3	Jakarta
ap-southeast-4	Melbourne
ap-southeast-5	Malaysia
ap-southeast-6	(new)
ap-southeast-7	(new)
ap-south-2	Hyderabad
ap-east-1	Hong Kong
ap-east-2	(new)
me-south-1	Bahrain
me-central-1	UAE
af-south-1	Cape Town
il-central-1	Tel Aviv
ca-west-1	Calgary
mx-central-1	Mexico
us-gov-west-1	GovCloud (West)
us-gov-east-1	GovCloud (East)

Notes

- All unsupported regions are opt-in or newer regions.
- m6g offers ~20% better performance and ~13% lower cost vs m5.
- Basic tier does not use OpenSearch (no instance type dependency).
- Checked June 2026. New regions may add Graviton support over time.
- Send us an email, we may be able to possibly accommodate you with a private offer