Bare Metal

The new generation of Bare Metal servers with 100% dedicated resources.

Included Services

- 100% dedicated server
- High-end performance
- Hourly billing
- Available in a few minutes
- Cloud Ecosystem
- Failover IP
- Terraform provider
- 24/7 technical assistance

Use Cases

- **Intensive production environment**
  Bare Metal servers guarantee 100% dedicated resources for the most intensive processing. Deploy your dedicated server while keeping the freedom of the cloud.

- **Unexpected workload**
  Bare Metal as a Service responds to applications requiring unexpected intensive treatment, for example at the beginning of the month or during an undefined period. No need to invest for several months and take advantage of high-end machines when you need it.

- **Load test on my infrastructure**
  Testing the resilience or scalability of your application. Deploy a Bare Metal cloud server and test your applications from a 100% dedicated machine.

Available in: **Paris**

Learn more: scaleway.com

A project? An advice?

+33 1 84 13 00 50
**Dedicated physical server**

100% dedicated hardware configurations for physical isolation and take advantage of all the performance for all your projects!

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**Our catalog**

<table>
<thead>
<tr>
<th>Name</th>
<th>CPU</th>
<th>RAM</th>
<th>SSD</th>
<th>Bandwidth</th>
</tr>
</thead>
<tbody>
<tr>
<td>GP-BM1-S</td>
<td>1x Intel® Xeon E3 1240v6 4C 8T - 3.7 GHz</td>
<td>32 GB</td>
<td>2x250 GB</td>
<td>500 Mbit/s</td>
</tr>
<tr>
<td>GP-BM1-M</td>
<td>1x Intel® Xeon E3 1240v6 4C 8T - 3.7 GHz</td>
<td>64 GB</td>
<td>3x1 TB</td>
<td>500 Mbit/s</td>
</tr>
<tr>
<td>GP-BM1-L</td>
<td>1x AMD EPYC 7281 16C 32T - 2.1 GHz</td>
<td>96 GB</td>
<td>2x1 TB NVMe</td>
<td>750 Mbit/s</td>
</tr>
<tr>
<td>HC-BM1-XS</td>
<td>2x Intel® Xeon Silver 4114 20C 40T - 2.2 GHz</td>
<td>96 GB</td>
<td>2x1 TB NVMe</td>
<td>1 Gbit/s</td>
</tr>
<tr>
<td>HC-BM1-S</td>
<td>2x Intel® Xeon Silver 4114 20C 40T - 2.2 GHz</td>
<td>128 GB</td>
<td>2x1 TB NVMe</td>
<td>1 Gbit/s</td>
</tr>
<tr>
<td>HM-BM1-S</td>
<td>2x Intel® Xeon Silver 4114 20C 40T - 2.2 GHz</td>
<td>192 GB</td>
<td>2x1 TB NVMe</td>
<td>1 Gbit/s</td>
</tr>
<tr>
<td>HM-BM1-M</td>
<td>1x AMD EPYC 7401P 24C 48T - 2 GHz</td>
<td>256 GB</td>
<td>3x1 TB NVMe</td>
<td>1 Gbit/s</td>
</tr>
<tr>
<td>HC-BM1-L</td>
<td>2x Intel® Xeon Gold 5120 28C 56T - 2.2 GHz</td>
<td>384 GB</td>
<td>4x1 TB NVMe</td>
<td>1 Gbit/s</td>
</tr>
<tr>
<td>HM-BM1-XL</td>
<td>2x Intel® Xeon Gold 6140 36C 72T - 2.3 GHz</td>
<td>768 GB</td>
<td>8x1 TB NVMe</td>
<td>1 Gbit/s</td>
</tr>
</tbody>
</table>

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**Our Strengths**

- **100% Dedicated Hardware**
  Hardware configuration adapted to your project among our offers based on Intel Xeon or AMD EPYC processors. In just a few minutes, you have a physical server with no hypervisor and no virtualization layer.

- **Physical Isolation**
  A Bare Metal server is a dedicated physical server to provide you physical isolation. There is no hypervisor installed so no latencies (overprovisioning, other virtual machines or virtualization layer).

- **High Performance**
  With Bare Metal servers, you benefit from all the physical resources of the hardware. The processor is dedicated to executing complex and parallel instructions for the most intense applications.

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**In addition**

- **Failover IP**
  To add multiple public IP addresses

- **Load Balancer**
  For a highly available infrastructure

- **General Purpose Instance**
  For more reliability and power

- **Object Storage**
  To distribute your static files

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**Find the benchmark on scaleway.com**

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**Learn more:** scaleway.com

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