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**Pay-per-use**: Fees are charged every hour on the hour with no need to pay in advance. A GCC instance includes network, storage (system disk and data disk), and hardware (CPU, memory, and GPU).

### Computing GN8 instance

<table>
<thead>
<tr>
<th>Model</th>
<th>GPU (Tesla P40)</th>
<th>GPU Memory (GDDR5)</th>
<th>vCPU (Xeon E5 v4)</th>
<th>Memory (DDR4)</th>
<th>Postpaid*</th>
</tr>
</thead>
<tbody>
<tr>
<td>GN8.LARGE56</td>
<td>One</td>
<td>24 GB</td>
<td>Six cores</td>
<td>56 GB</td>
<td>From 1.98 USD/hour</td>
</tr>
<tr>
<td>GN8.3XLARGE112</td>
<td>Two</td>
<td>48 GB</td>
<td>14 cores</td>
<td>112 GB</td>
<td>From 4.01 USD/hour</td>
</tr>
<tr>
<td>GN8.7XLARGE224</td>
<td>Four</td>
<td>96 GB</td>
<td>28 cores</td>
<td>224 GB</td>
<td>From 8.01 USD/hour</td>
</tr>
<tr>
<td>GN8.14XLARGE448</td>
<td>Eight</td>
<td>192 GB</td>
<td>56 cores</td>
<td>448 GB</td>
<td>From 16.02 USD/hour</td>
</tr>
</tbody>
</table>

Computing performance:

- The peak computing capacity of a single GN8.LARGE56: over 12 TFLOPS for single-precision floating point computing and over 47 TOPS for integer computing (INT8)
- The peak computing capacity of a single GN8.3XLARGE112: over 24 TFLOPS for single-precision floating point computing and over 94 TOPS for integer computing (INT8)
- The peak computing capacity of a single GN8.7XLARGE224: over 48 TFLOPS for single-precision floating point computing and over 188 TOPS for integer computing (INT8)
The peak computing capacity of a single GN8.14XLARGE448: over 96 TFLOPS for single-precision floating point computing and over 376 TOPS for integer computing (INT8)

Renewal

- A GCC instance is shut down on the expiry date and put into the recycle bin automatically. It will be retained for 7 calendar days during which you can choose to renew it. The instance is terminated if it is not renewed within 7 calendar days.
- You can set auto renewal for it when purchasing an instance.

You are recommended to renew an instance before its expiration to avoid service interruption caused by a shutdown when it expires.

Reclaiming

GPU instances are reclaimed in the same way as with CVM instances. For more information, see CVM Instance Reclaim.

Arrears

GCC instances in arrears are in the same way as with CVMs in arrears. For more information, see CVM Arrears.

Note

The above price is the standard published price. For price changes caused by price reduction activities or other factors, see the purchase page.