



















Standard Flavors







You will have default access to all flavors in the standard category. However, your selection will determine how many machines, how many cores and how much RAM will be available for your project.

<b>de.NBI tiny</b> Number of cores: 1 RAM: 2 GB	<input type="text" value="1"/>   VMs Number of VMs you would like to run of this particular flavor
<b>de.NBI default</b> Number of cores: 2 RAM: 4 GB	<input type="text" value="0"/>   VMs Number of VMs you would like to run of this particular flavor
<b>de.NBI mini</b> Number of cores: 4 RAM: 8 GB	<input type="text" value="0"/>   VMs Number of VMs you would like to run of this particular flavor
<b>de.NBI small</b> Number of cores: 8 RAM: 16 GB	<input type="text" value="0"/>   VMs Number of VMs you would like to run of this particular flavor
<b>de.NBI medium</b> Number of cores: 16 RAM: 32 GB	<input type="text" value="0"/>   VMs Number of VMs you would like to run of this particular flavor <div style="background-color: #f0f0f0; padding: 2px; font-size: 0.8em;">Depending on the cloud site the number of cores can be either 14 or 16.</div>
<b>de.NBI large</b> Number of cores: 32 RAM: 64 GB	<input type="text" value="0"/>   VMs Number of VMs you would like to run of this particular flavor <div style="background-color: #f0f0f0; padding: 2px; font-size: 0.8em;">Depending on the cloud site the number of cores can be either 28 or 32.</div>

High Memory Flavors

<b>de.NBI highmem medium</b> Number of cores: 16 RAM: 128 GB	<input type="text" value="0"/>   VMs Number of VMs you would like to run of this particular flavor <div style="background-color: #f0f0f0; padding: 2px; font-size: 0.8em;">Depending on the cloud site the number of cores can be either 14 or 16.</div>
<b>de.NBI highmem large</b> Number of cores: 32 RAM: 256 GB	<input type="text" value="0"/>   VMs Number of VMs you would like to run of this particular flavor <div style="background-color: #f0f0f0; padding: 2px; font-size: 0.8em;">Depending on the cloud site the number of cores can be either 28 or 32.</div>
<b>de.NBI highmem xlarge</b> Number of cores: 32 RAM: 512 GB	<input type="text" value="0"/>   VMs Number of VMs you would like to run of this particular flavor <div style="background-color: #f0f0f0; padding: 2px; font-size: 0.8em;">Depending on the cloud site the number of cores can be either 28 or 32.</div>

Graphics Processing Unit

<b>de.NBI GPU medium</b> Number of cores: 16 RAM: 64 GB GPU: 1	<input type="text" value="0"/>   VMs Number of VMs you would like to run of this particular flavor <div style="background-color: #f0f0f0; padding: 2px; font-size: 0.8em;">Depending on the cloud site the number of cores can be either 14 or 16.</div>
<b>de.NBI GPU large</b> Number of cores: 32 RAM: 128 GB GPU: 1	<input type="text" value="0"/>   VMs Number of VMs you would like to run of this particular flavor <div style="background-color: #f0f0f0; padding: 2px; font-size: 0.8em;">Depending on the cloud site the number of cores can be either 28 or 32.</div>
<b>de.NBI 2 GPU large</b> Number of cores: 28 RAM: 256 GB GPU: 2	<input type="text" value="0"/>   VMs Number of VMs you would like to run of this particular flavor <div style="background-color: #f0f0f0; padding: 2px; font-size: 0.8em;">Depending on the cloud site the number of cores can be either 28 or 32.</div>

You can check which CUDA drivers are currently supported here:  
[NVIDIA](#)  
[Wikipedia](#)