

# Favorites

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Here's a collection of favorite links. They're shared for inspiration, not as official Dizzion endorsements. Explore at your own risk.

## Generic

- Cloud Infrastructure Map: <https://www.cloudinfrastructuremap.com/>
- Internet Speed Test: <https://speed.cloudflare.com/>
- EUC Score Test Results: <https://eucscore.com/results/index.html>

## GPU:

- NVIDIA vGPU Software Releases overview: <https://docs.nvidia.com/vgpu/index.html>
- NVIDIA Packaging and Licensing Guide: <https://www.nvidia.com/content/dam/en-zz/Solutions/design-visualization/solutions/resources/documents1/Virtual-GPU-Packaging-and-Licensing-Guide.pdf>

## Browser/WebRTC:

- Google Chrome WebRTC Internals: <chrome://webrtc-internals/>
- WebRTC test pages: <https://webrtc.github.io/test-pages/>
- WebRTC Audio and Video preview: <https://webrtc.github.io/test-pages/src/audio-and-video/>
- Clipboard Test: <https://madebyevan.com/clipboard-test/>
- UFO FrameRate test: <https://www.testufo.com/>

## AWS:

- AWS Latency Test: <https://awsspeedtest.com/latency>
- AWS Health Status: <https://health.aws.amazon.com/health/status>
- AWS Instance Types Overview: <https://instances.vantage.sh/>
- AWS NVIDIA GPU (Graphics) Drivers: <https://ec2-windows-nvidia-drivers.s3.amazonaws.com/>

- AWS AMD GPU (Graphics) Drivers: <https://ec2-amd-windows-drivers.s3.amazonaws.com/>

## Google:

- GPU regions and zones: <https://cloud.google.com/compute/docs/gpus/gpu-regions-zones>
- Google Health Status: <https://status.cloud.google.com/>
- Google Compute Engine Persistent Disk Types: <https://gcloud-compute.com/disks.html>
- Drivers for NVIDIA RTX Virtual Workstation:  
[https://docs.cloud.google.com/compute/docs/gpus/grid-drivers-table#windows\\_drivers](https://docs.cloud.google.com/compute/docs/gpus/grid-drivers-table#windows_drivers)

## IBM Cloud VPC:

- IBM Cloud VPC x86-64 instance profiles: <https://cloud.ibm.com/docs/vpc?topic=vpc-profiles&interface=ui>

## Microsoft Azure

- Azure Charts: <https://azurecharts.com/>
- Azure Product Availability by Region: <https://azure.microsoft.com/en-us/explore/global-infrastructure/products-by-region/table>
- Azure Latency Test: <https://www.azurespeed.com/Azure/Latency>
- Azure Health Status: <https://azure.status.microsoft.com/en-us/status>
- Azure Instance Types Overview: <https://cloudprice.net/>

## Networking:

- WhatsMyDNS.net: <https://www.whatsmydns.net/>
- HTTP ping: <https://www.cloudping.info/>
- ViewDNS.info: <https://viewdns.info/>
- Packetloss test: <https://packetlosstest.com/>

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