

We live in a new reality. Work-from-home has become a worldwide phenomenon.

Today, organizations such as AEC, engineering, IT, aerospace, the gaming industry, universities, and research centers, among others, are looking for **remote teamwork collaboration, in real-time, on 2D or 3D projects.**



Colleagues or partners working from home, regional offices, manufacturing plants, etc. can now work together in real-time.

This process may have been seamless for office workers using productivity tools. However, **for power users relying on graphic-intensive applications**, from video game artists to architects and engineers, this revolution comes unfortunately with intense technical issues, limiting the capacity to deliver a flawless user experience.

daregraphic is your solution to solve and optimize any issues and forget about:



- Connection latency
- Downtime
- Sporadic connectivity
- Weak security
- Unresponsive game controls
- Impractical collaboration



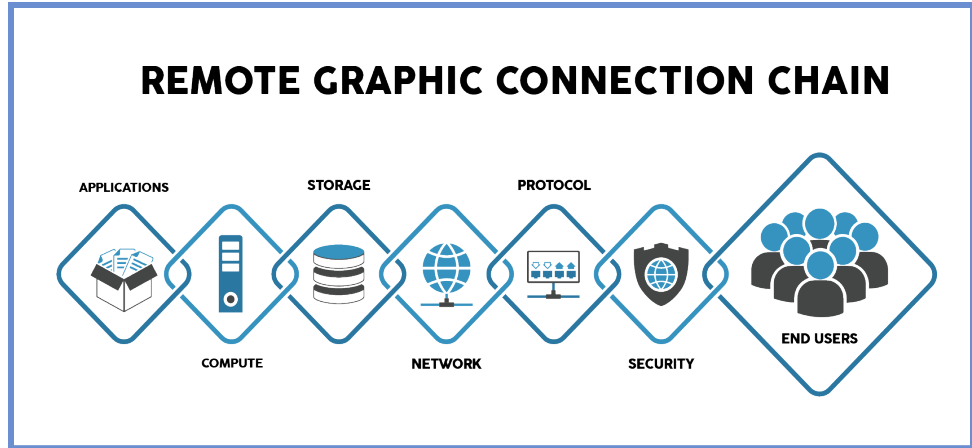
Real-time – Remote Teamwork Collaboration

The future is remote, and daregraphic is the key to an optimized, local or international, remote graphic work collaboration.



daregraphic specializes in optimizing remote graphic connections/configurations to eliminate the numerous issues that constantly compromise the ability of power users to deliver.

daregraphic has developed a custom solution for the complex remote graphic connection chain. To properly optimize the connection, every link needs to be understood and fine-tuned.



Once **daregraphic** completes the process, **power users** love the results:

“The fluidity for instantaneous idea exchanges and editing, as if the team was in the room with me. It erases the effects of distance”. Sylvain Lebel, Offline Editor, HBO's Big Little Lies

“Thanks to the expertise and support of daregraphic, we were able to perfect our knowledge of remote work, and target the right technical solutions for our team, which considerably increased our productivity. Pierre and his team helped us deploy innovative technologies to develop a high-performance configuration, perfectly adapted to our current reality during the pandemic, while maximizing our existing resources.” Jimmy Fournier, Eng. Director R&D, Engineering and Digital Platforms, NFB Canada

daregraphic works in collaboration with our client's IT teams, with a **proven process**:

- Proceed with a deep analysis of the network and existing tools.
- Present personalized recommendations that solve every issue.
- Test your solutions through off-site modelling in our LAB.
- Offer implementation and training support.
- Monitor the results over time and address any new issues.



To solve any challenges and optimize your remote graphic solutions, contact us at: info@virtura3d.com