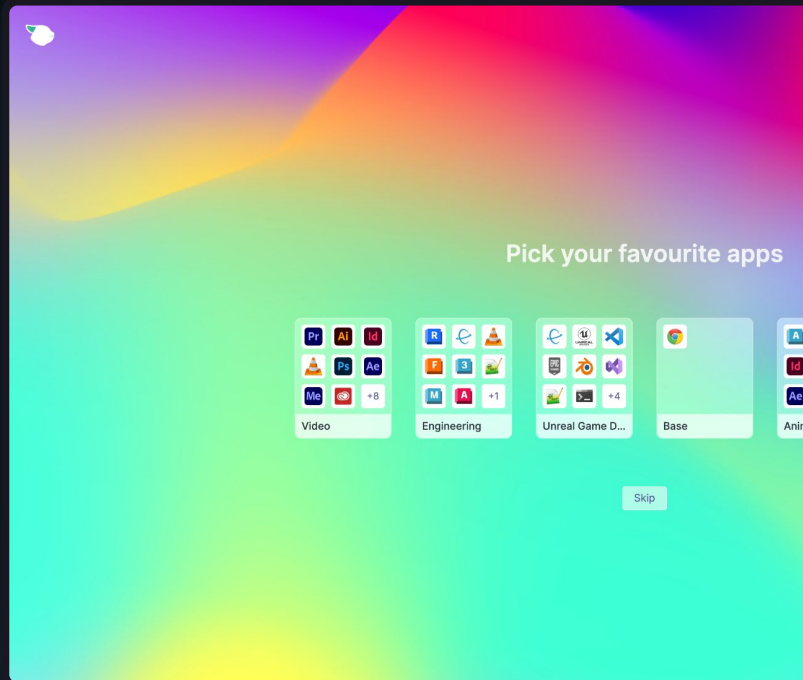




# Next-Gen Workstations for creative studios

Radi Raf 2022



# Local hardware has reached its limits



## Lack of remote capabilities & device management

E.g.: Studios are duplicating hardware between home and office



## Security threats touching more companies

E.g.: Employees get their laptop hacked through their home wifi



## Shortfall of computing power

E.g.: Studios buy \$4k machines for completing a 6-months project



## Unsustainable and inefficient

E.g.: Studios throw away their computers every 4 years while they are still functional (but no longer match new software requirements)

Problem

# Animation studios face 3 main challenges



1

Attract and retain talents

2

Match TPN security standards

3

Adapt human resources and hardware to projects

## Solution

# Flaneer enables businesses' computing power and data security with cloud workstations



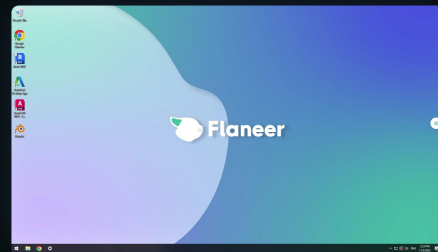
### World-class Data Centers

Everything runs in hyper-optimized, unlimited power, datacenter



### End-to-end security

Everything streamed is securely protected right down to the pixel



### Cloud Workstations

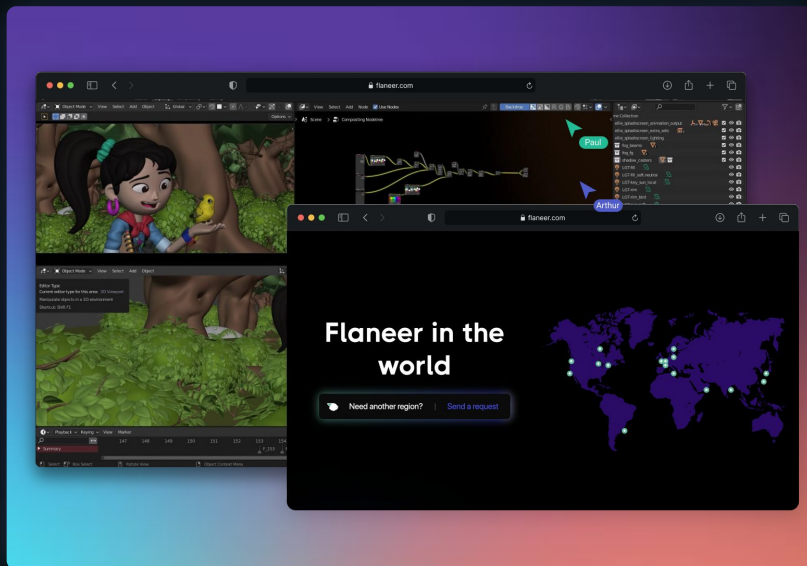
The user can access computing resources from anywhere, on any device

## Solution

# Simple and powerful enough to render a 3D model on the go

### Work made simple

Access from anywhere in the world  
on every device and use the tools  
you need to get your job done.



## Solution

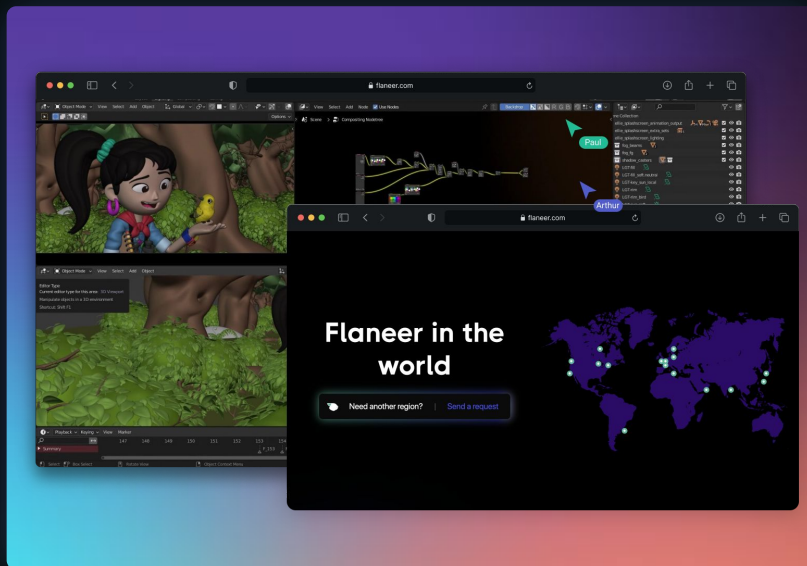
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### Integrated ecosystem

A team's tools, software and files can be directly connected to the Flaneer ecosystem, allowing great integration with existing technologies.



## Solution

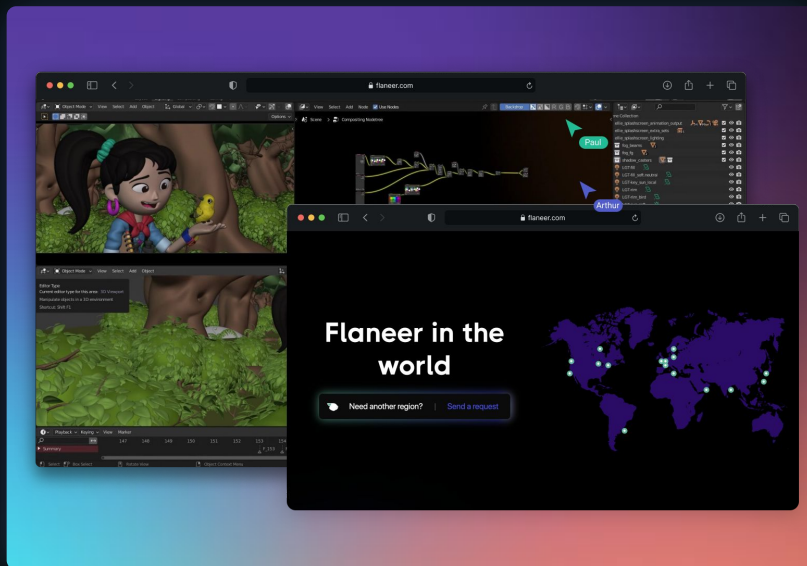
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### Peak performance at scale

Scale up and down team requirements as needed to increase productivity and shift from focusing on what device you have to what you need to get the work done.

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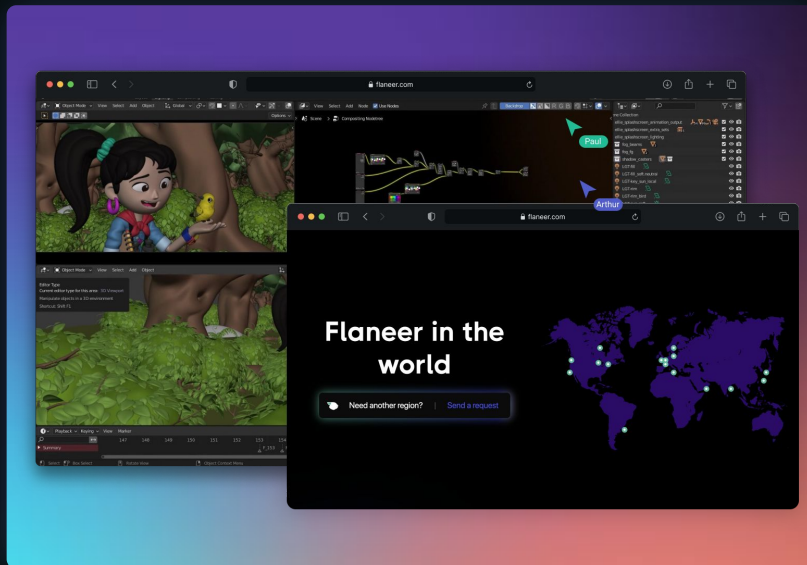
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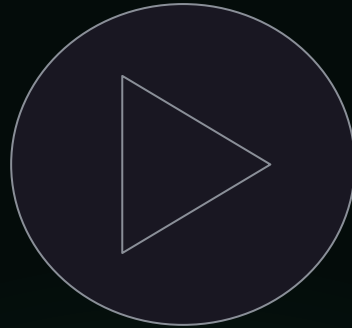
### Networked Collaboration

Cloud stations unlock the ability to live share computers with team members increasing productivity and security while reducing costs.



Solution

# Let's have a glance at Flaneer



# Enterprise technology for an SMB price

The screenshot shows a configuration interface for a cloud workstation. On the left, a 'Base' environment is described as 'The base environment for General Purpose & Compute Optimized machines, coming with only Google Chrome.' Below this is a Chrome logo. The main configuration area has four vertical sliders: 'Graphic card' (0 to 24), 'Processor' (4 to 64), 'Memory' (16 to 256), and 'Storage' (30 to 2048). The current selections are 16GB NVIDIA GPU, 8 vCPU, 32GB RAM, and 128GB SSD. On the right, a 'My workstation' section has a description field and a price breakdown: Storage (13.5€) + Computing power (158€) = 171.50€ / month. A 'Create' button is at the bottom right.

## With optional add-ons

- ✓ SSO & Advanced auth.
- ✓ Cloud storage
- ✓ Pay-per-hour

## ... and more to come

- Render farms
- Cloud playtesting
- Software deployment

Testimonials

# We already have 40+ passionate organizations that love us

"A flexible solution to access powerful and secure machines."

**Yves Bouillon**

Deputy Director @ TF1

"Glad the future is here already!"

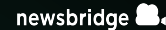
**Sergey Iwanski**

Game Engineer @ Freelance

"Flaneer was the best cloud desktop option by far!"

**Jaime Herke**

Technical Supervisor @ Pikcells





# Let's get in touch

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