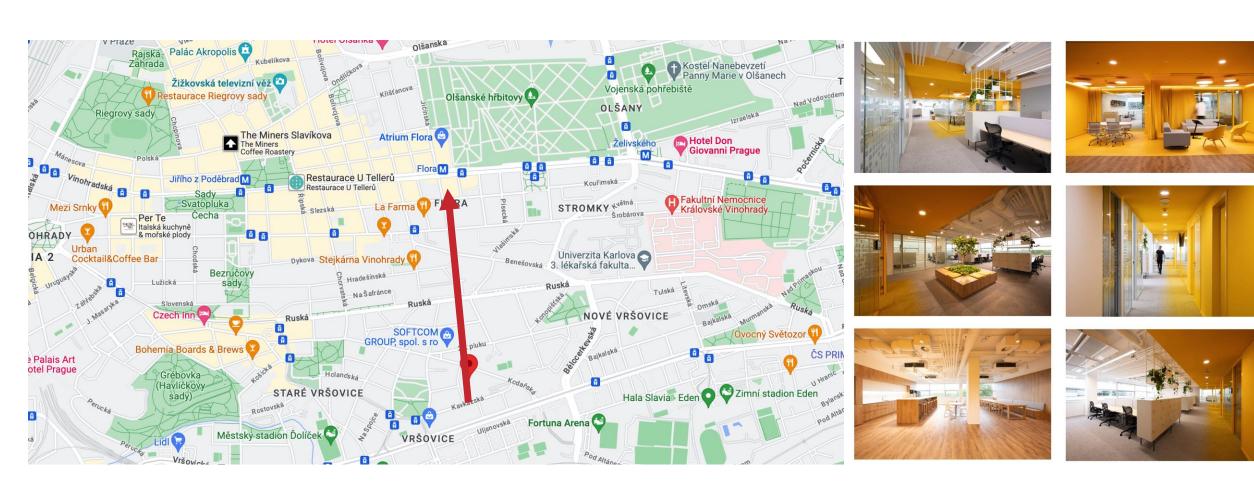






Pepa Vašica 31.5.2024

DCIT MOVED TO NEW OFFICES



NEW PROVYS IS COMING

- Multi-layered architecture
- Modern toolkits and languages
- Containerised components
- Advanced security options
- Open PROVYS server API
- Automated deployment
- Release and patch automation

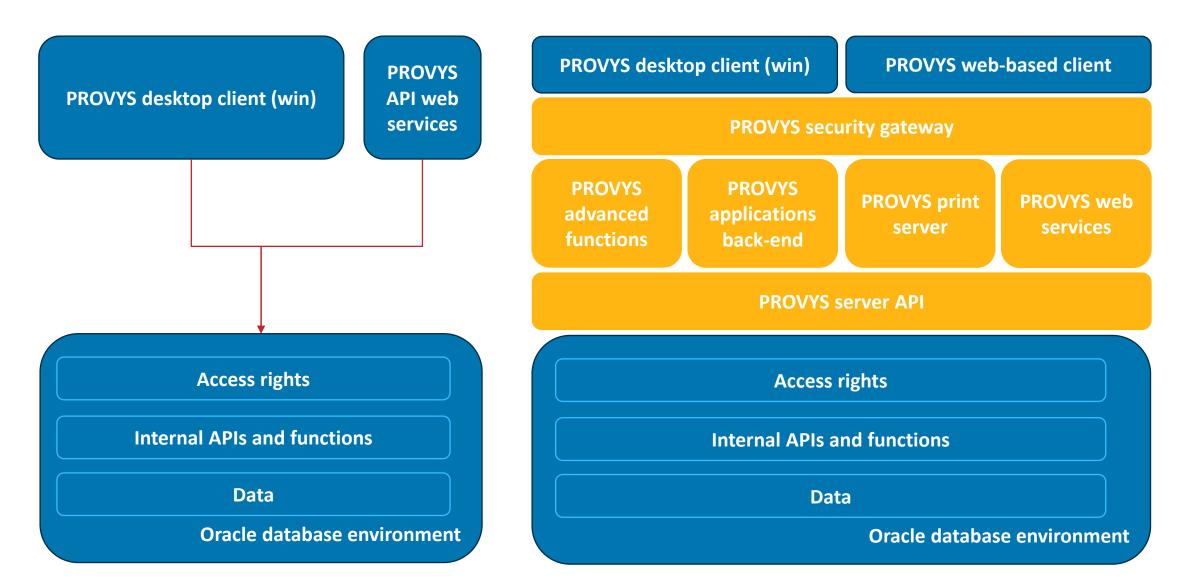


NEW PROVYS IS COMING

- The shift of PROVYS architecture is finished
- All component can be containerised
- All components can be run on-prem or in any cloud
- All components have their release and patch workflows
- All components are monitored
- The release and patch procedure is automated
- Automated QA testing is implemented



NEW PROVYS IS COMING



PROVYS AI ALLIANCE

- PROVYS is going to invest into AI research
- Big data originating from PROVYS
- Statistical and Al trends and predictions
- Al based scenario predictions
- Generative AI based scenarios for planning, selfpromotion, on-line strategies and commercials
- For this purpose PROVYS shall be opening an AI Alliance to invite all long-term clients having the big data in PROVYS

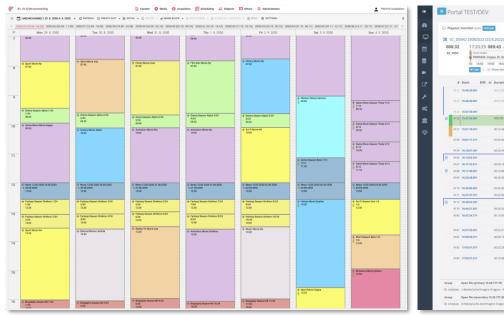


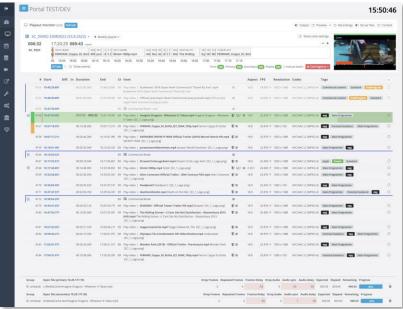
LOOKING INTO THE FUTURE

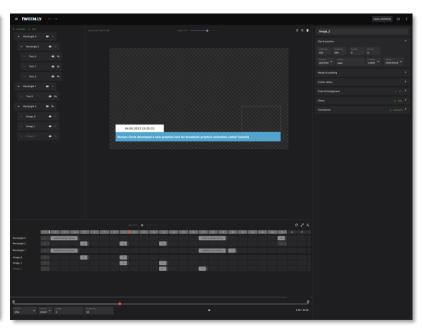
- New sports planning support
- Advanced non-linear rights
- Fast channels planning and playout
- Al driven predictions and scenarios
- Open APIs for third-party applications
- LCI instances and LTS releases
- Automated testing support
- Regular patch support



WE ARE BUILDING A NEW END-2-END ECOSYSTEM







Planning, content and rights by PROVYS

Playout automation by Stream Circle

Graphics and Branding by Tweenly



Efficiency with a human face

Thank you for your attention

