Towards a seamless development and collaboration in the cloud

Glenfis Cloud Talk

Beat Fluri
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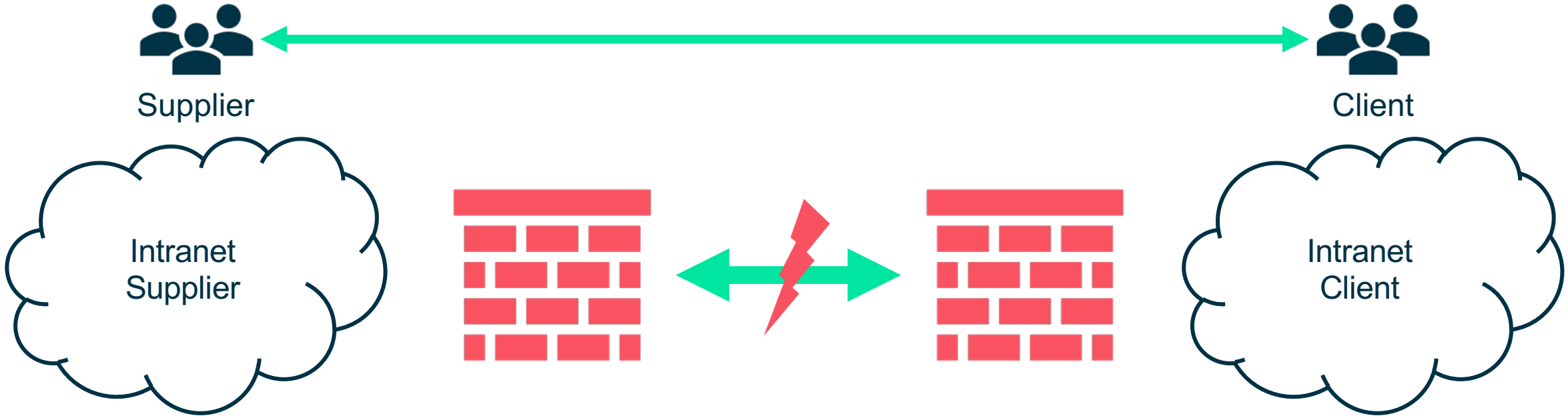


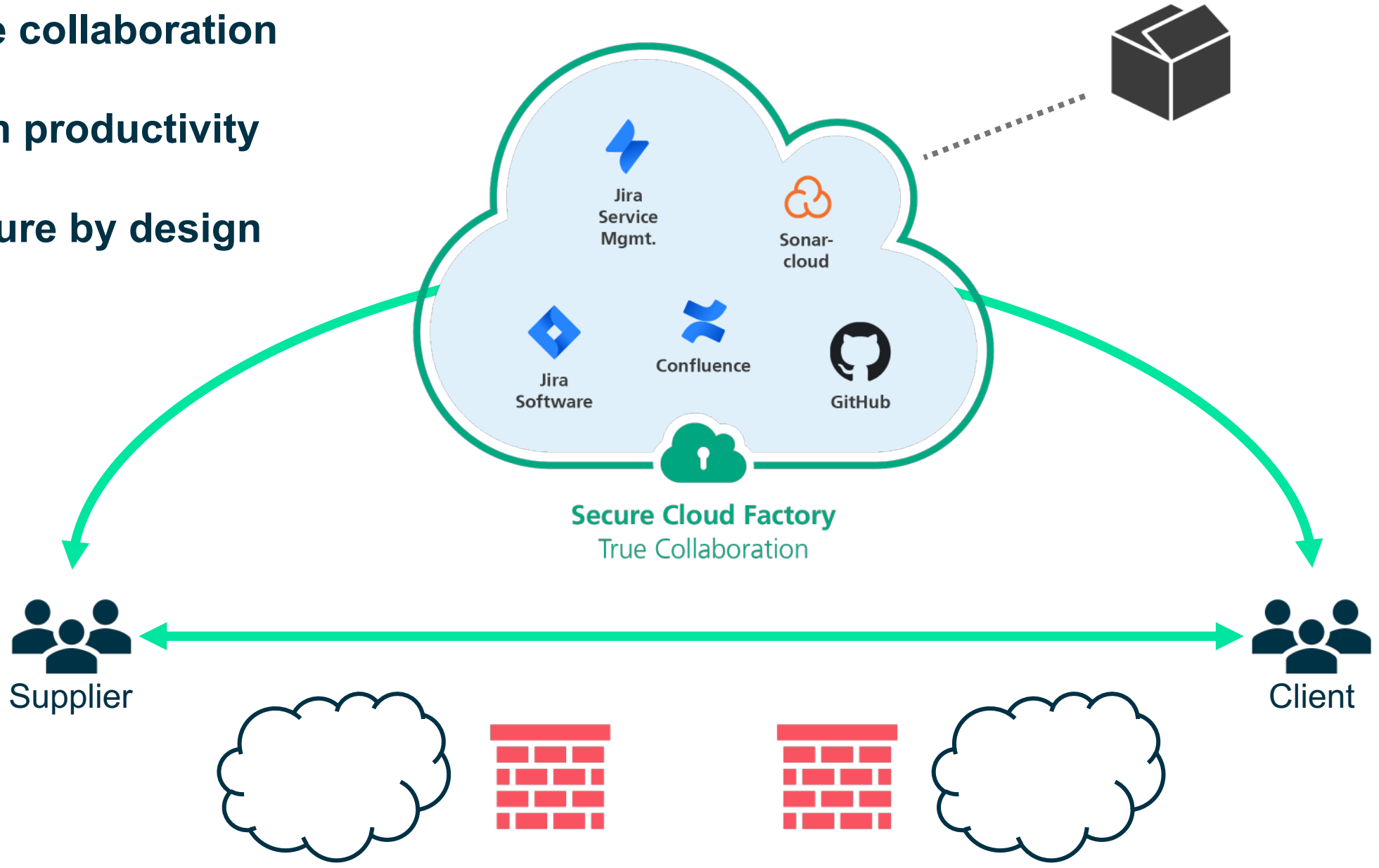
Seamless collaboration at eye level between internal and external project partners?

Collaboration In the Cloud

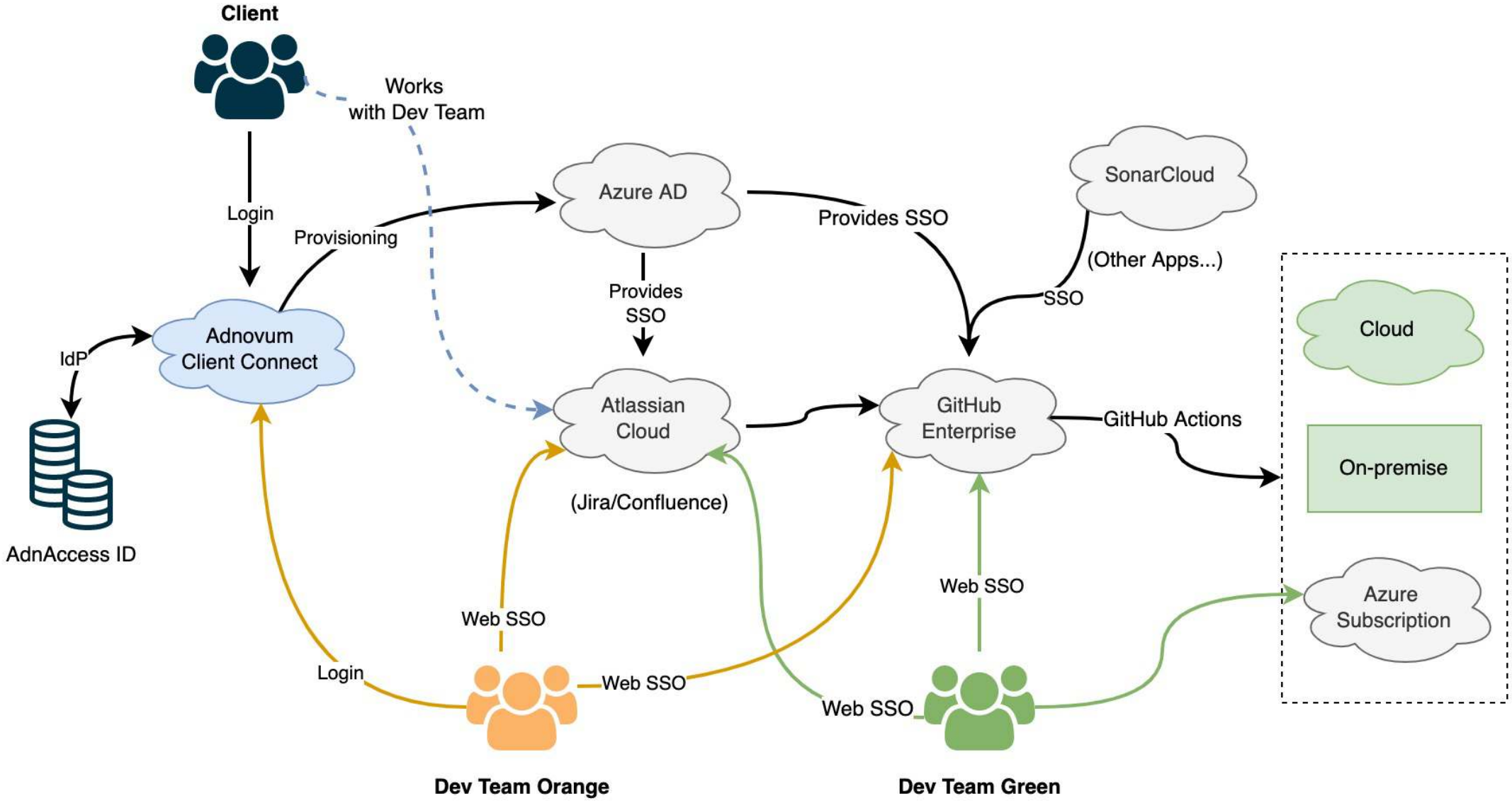
Why?

- Today's software is often developed in close collaboration with clients and other partners
- High administrative and coordination efforts in collaboration
- Time-to-market is crucial to project success
- Security of tools and data is key
- Profit from cloud in the development process

- True collaboration
- High productivity
- Secure by design



Multi SaaS Management



Role-based access control (RBAC)

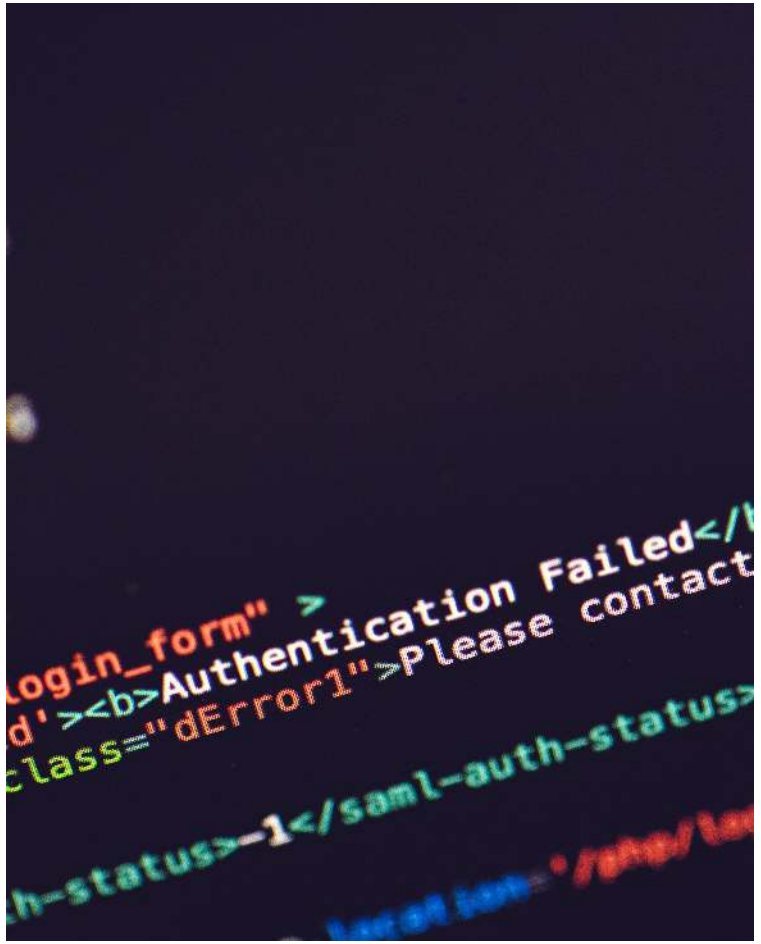
Adn Access ID (AAID)

- **Why?**
  - Client or partner needs access to the cloud
  - Atlassian cloud uses e-mail address as “*loginID*”
  - In order to "*claim*" (manage) our clients/partners, we need to use a separate domain
    - *e.g., firstname.lastname@**adnaccess.net***

Role-based access control (RBAC)

Other key features

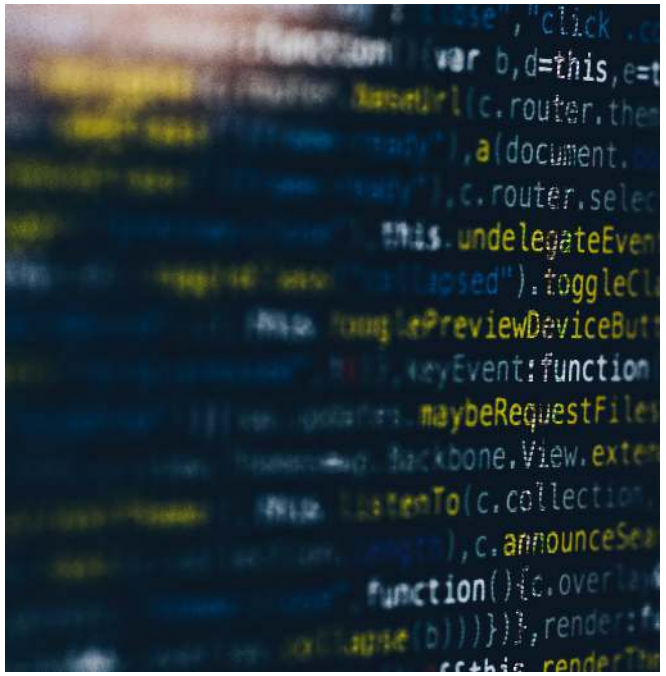
- Role-based access control (e.g., Project Manager, Developer)
- Automatic on- & offboarding
- Client isolation (i.e., clients can not see each other)
- Mail gateway sends e-mails to the customer/partner e-mail address (not to the adnaccess.net address)



Collaboration in the Cloud Conclusions

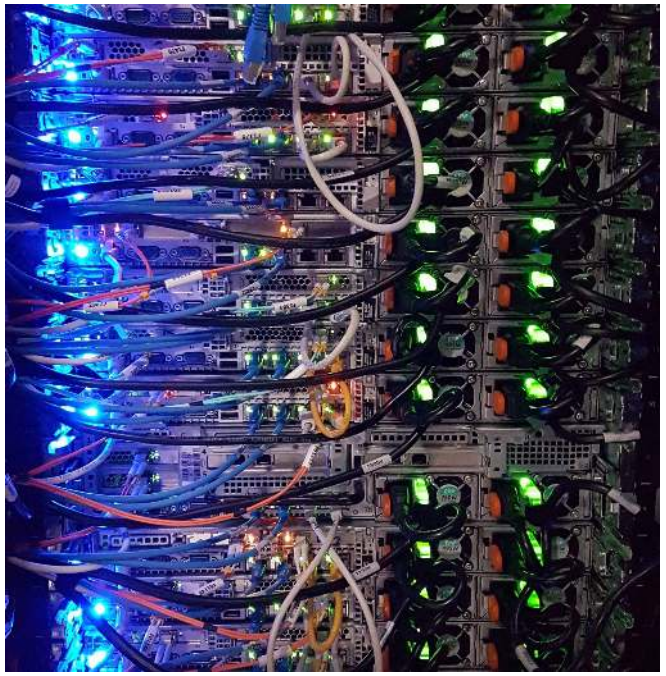
Collaboration

Collaboration environment in the cloud, clearly separated from internal systems



Development

Directly in the cloud, profiting from all available tools



Deployment

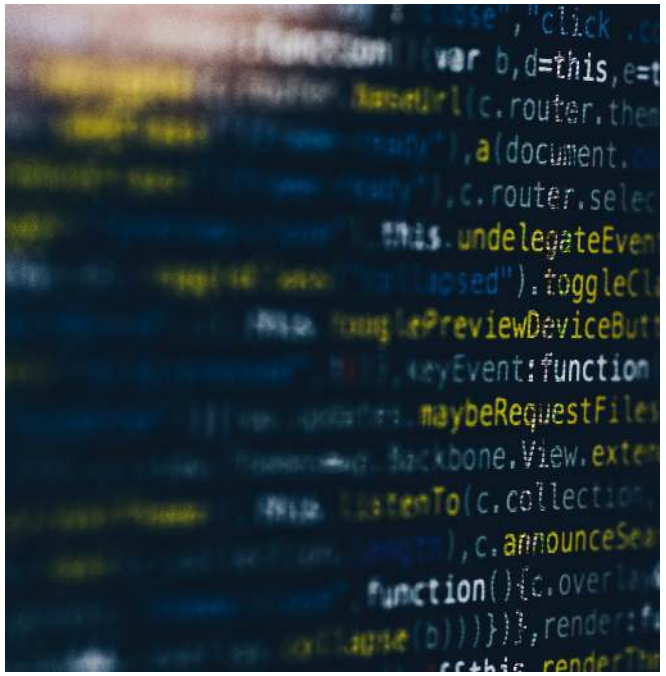
In the cloud (preferable) or on-premise are possible

Collaboration in the Cloud Conclusions

Collaboration

Collaboration envi nt in the cloud, cle parated from int stems

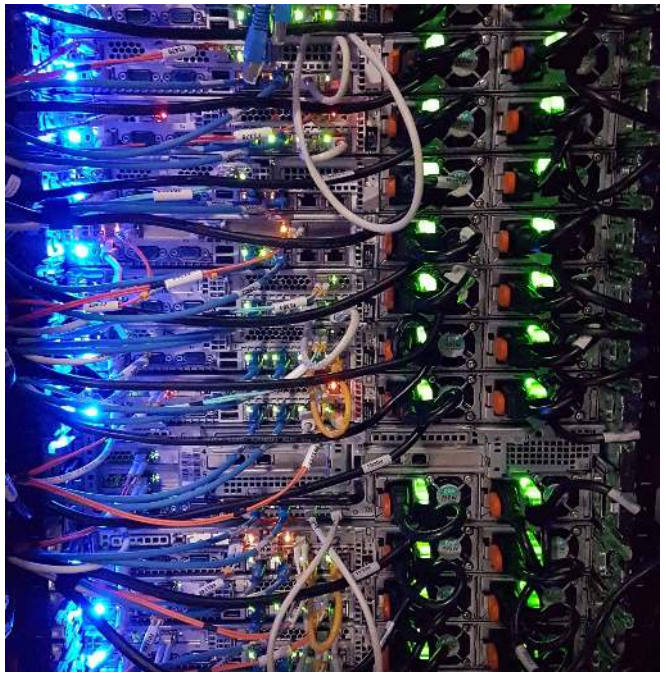
Transparency is key!



Development

Directly in the c from all a g

No real customer data!
Privacy concerns do not apply



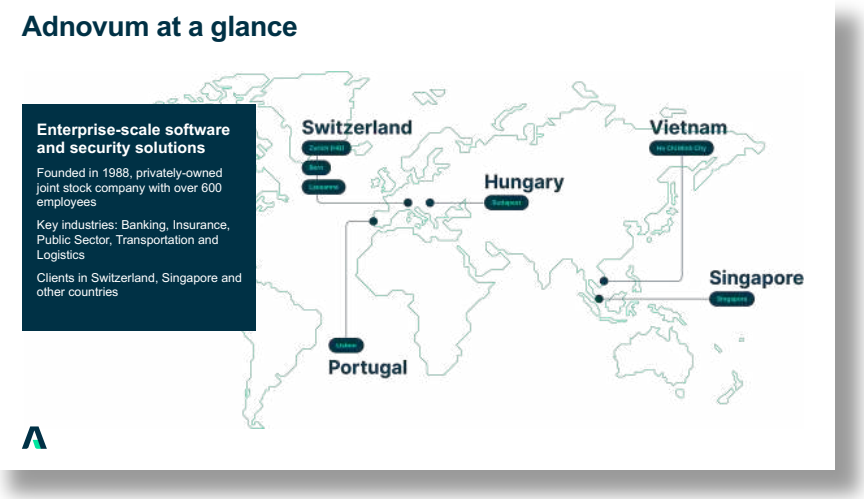
Deployment

In the cloud (pr g) or on-premis ossible

Deployment to cloud is optional

Thank you for your attention!

Beat Fluri
CTO Adnovum
beat.fluri@adnovum.ch



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