



ANGULAR  
**ARCHITECTS**  
INSIDE KNOWLEDGE



SOFTWARE  
**ARCHITECT**

# Conclusions

Hosted by Alex Thalhammer

# Conclusions of/for Bühler ☺

- Use NgRx
  - Start using it now and no regrets on migrating later
    - No need to use facades if you use the store already
  - Easy generation of boilerplate code (even with DDD package)
  - If you have no state in a feature → no need to invent one
    - A feature's Store can be empty → no actions / no reducers
- Use ChangeDetection.OnPush as default
  - To get best runtime performance
- Use prettier and ESLint



ANGULAR  
ARCHITECTS  
INSIDE KNOWLEDGE



SOFTWARE  
ARCHITECT

# Conclusions of/for Bühler ☺

- Enterprise architecture (use NX monorepo with DDD package)
- Deployment monolith vs. 2 separate SPAs vs. Module Federated Apps
- SCSS (global, lib/mfe, component styles, DRY, use CSS-vars)
- Use the new NG Dev Tools and Redux Inspector tools

# Feedback

- What should be improved?
- Feedback-URL: <https://forms.gle/NoWj5jpuLDK181Ku5>

# Thank you!



ANGULAR  
**ARCHITECTS**  
INSIDE KNOWLEDGE



SOFTWARE  
**ARCHITECT**