# SOC 2 Type 1 Done simple

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## **Hello Brno!**

- Shipmonk se nastěhoval do Impacthub Brno!
- Těšíme se na nové tváře a tech talks!
- Shipmonk RnD je nyní v Praze, Brně a na Floridě plus několik fully remote locations

# SOC 2 Type 1 Done Simple

- What is the SOC 2 compliance good for?
- Why should I start early?
- Compliance automation new trend?
- How it's helping?

### What is SOC 2 compliance good for?



#### **Your customers**

SOC 2 is an interface between companies to validate their practices in processing and protecting information



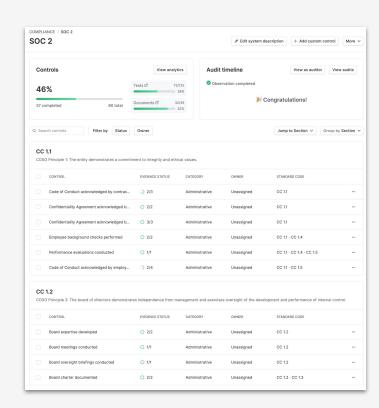
### Your company

SOC 2 provides structure into your company. From top to the bottom.



### **Housekeeping best practices**

Onboarding / offboarding structure Auditing / savings on unused licenses





## **Starting early**

- The best time to start with SOC 2 or similar is when starting the company.
- Onboarding any best practices or standard is always more complicated later (and takes more resources).



## Compliance automation = win - win

### **Compliance automated**





#### No papers, word docs or excel sheets

- Fully integrated into your environment AWS, GSuite, Gitlab
- Automated compliance system provides you real time overview
- The auditor can log into it and get the evidence



### **Compliance status always available**

- Anybody in your team can access anytime and see any issues
- Realtime comparing users, access, licenses, best practices





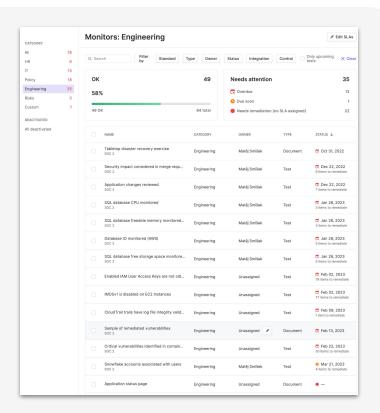
#### No need to repeat audit every year

• Saving your's and auditors resources



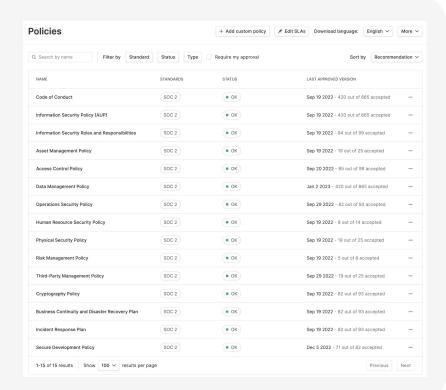


- You can run any tests out of the box
- You can build and integrate your tests
- All the best practices you'd like to see at one place





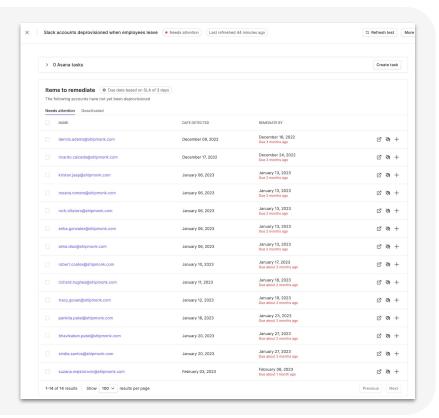
- Adopt policies out of the box and customize them
- Create your own "e.g. Software Development Lifecycle"
- Track the acknowledgement and completion





### **Access management**

- Continuously monitor access to your systems compare against employees, terminated employees
- Save costs
- Improve security







### Be careful about

- Make it meaningful meet the internet, don't please the auditors
- Prevent "checkboxes" these don't help
- Don't build the system in house there are many options
- Start early

## Thank you!

**Questions?** 

