18th – 22nd October - "Kubernetes is easy!"

Let's start with Kubernetes
Take a coffee and watch a video. It explains the basics of Kubernetes in a very light and understandable way.

Kubernetes Tutorial for Beginners Link here

To be familiar with official Kubernetes documentation
- Learn concept - https://kubernetes.io/docs/concepts/
- Tutorials? Why not? Kubernetes basic and 6 interactive tutorials
  https://kubernetes.io/docs/tutorials/kubernetes-basics/

25th - 29th October - "Kubernetes is easy! Really?"

25th October - Kubernetes Teams meeting
What did you learn from the previous week? Do you have any questions, any doubts, any fears?
Ask our architect Sondre

Kubernetes and P360
Take a coffee and watch Teams recording with Hallgeir Lien (1,5 hour) Link here

Do you have free time? Run a sample app on Kubernetes!
Hello minikube - https://kubernetes.io/docs/tutorials/hello-minikube/

1st - 5th November - "Kubernetes is hard work!"

1st November - Kubernetes Teams meeting
360 pipelines (clone, upgrade, deploy, delete, disable, enable) – Sondre

Kubernetes and P360
- Take a coffee and read part "360° on Kubernetes" of article https://wiki.software-innovation.com/wiki/360%C2%B0_Architecture
- Take a second coffee and read an article https://wiki.software-innovation.com/wiki/Operating_360%C2%B0_Online_on_Kubernetes
- How to install *kubectl* on your laptop https://wiki.software-innovation.com/wiki/Kubectl_on_localhost
- Take a rest

8th - 12st November - "Kubernetes is hard work! Really?"

8th November - Kubernetes Teams meeting
What did you learn from the previous week? Do you have any questions, any doubts, any fears?
Ask our architects (Kristina, Sondre)

Kubernetes and P360
Take a coffee and read an article about your future life. Monitoring, Logging, and Debugging
https://kubernetes.io/docs/tasks/debug-application-cluster/

Don't forget https://wiki.software-innovation.com/wiki/Kubernetes_Troubleshooting

15st November - next 5 years - "I'm happy, I know how to operate Kubernetes"

It isn't time for coffee, you have many tenants on Kubernetes. ***Take care of them!***

Do you want to know more? E-book **Hands-On Kubernetes on Azure, Third Edition is good tip.**
Linke here