netzwerk universitäts medizin

GEFÖRDERT VOM
Bundesministerium für Bildung und Forschung

IBM

Disclaimer
This session will be recorded

Pre-Kickoff Event

COMPASS NUM-APP

11.03.2021

Alena

Agenda

- NUM-App - Short Introduction
- Sneak Peak into NUM-App
- First View on Enabling Roadmap
- Who can Join?
- What to Expect from Kickoff Event
- Q&A

netzwerk universitäts medizin

GEFÖRDERT VOM

Bundesministerium für Bildung und Forschung

 © 2021 IBM Corporation

IBM

Alena

NUM-App – Short Introduction

netzwerk universitäts medizin

GEFÖRDERT VOM

Bundesministerium für Bildung und Forschung

What is it about?

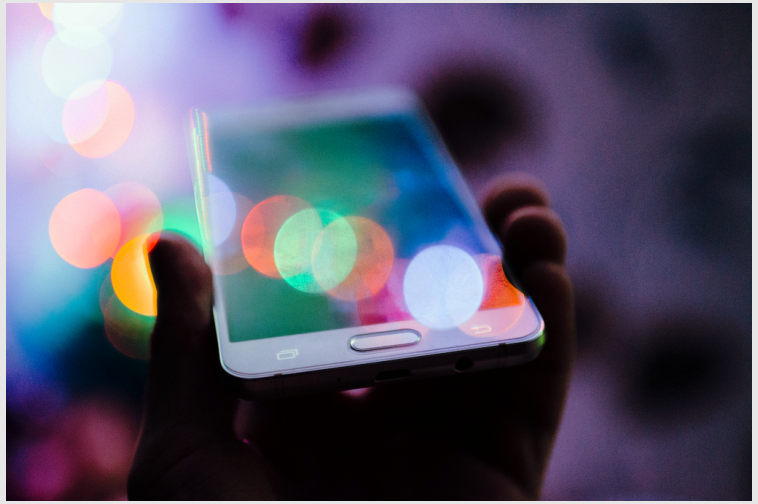
The app provides a quick and easy way to digitally conduct questionnaire-based studies. Study participants can fill out (FHIR) questionnaires on their mobile device and submit them when done. The study staff can easily retrieve submitted responses and changed questionnaires without the need for participants to reinstall the mobile app.

What about data protection?

Questionnaire responses are always end-to-end encrypted which enables the use of the num-app for medical studies.

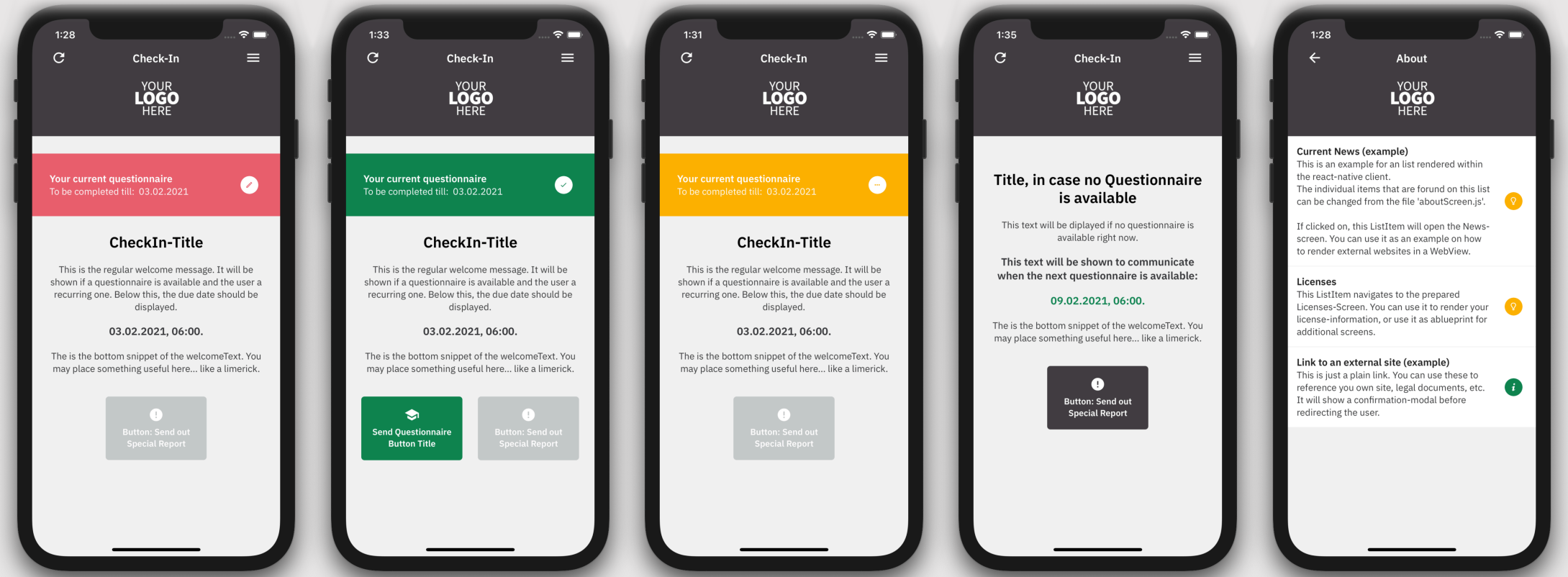
Advantages of the open-source app

The app is easily customizable and can be adapted to individual requirements. Setup is is also very quick.
As it is open-source, everybody can add new features!



IBM

Sneak Peak into NUM-App



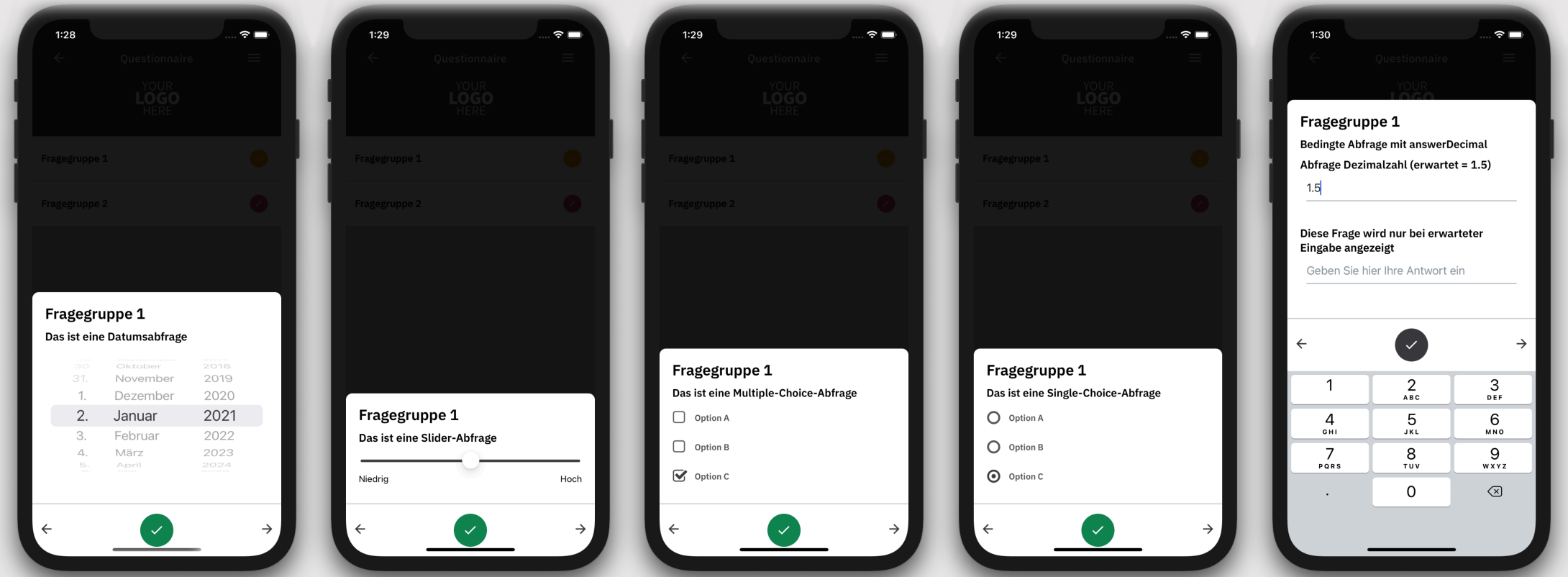
netzwerk universitäts medizin

GEFÖRDERT VOM

Bundesministerium für Bildung und Forschung

 © 2021 IBM Corporation

Sneak Peak into NUM-App



netzwerk universitäts medizin

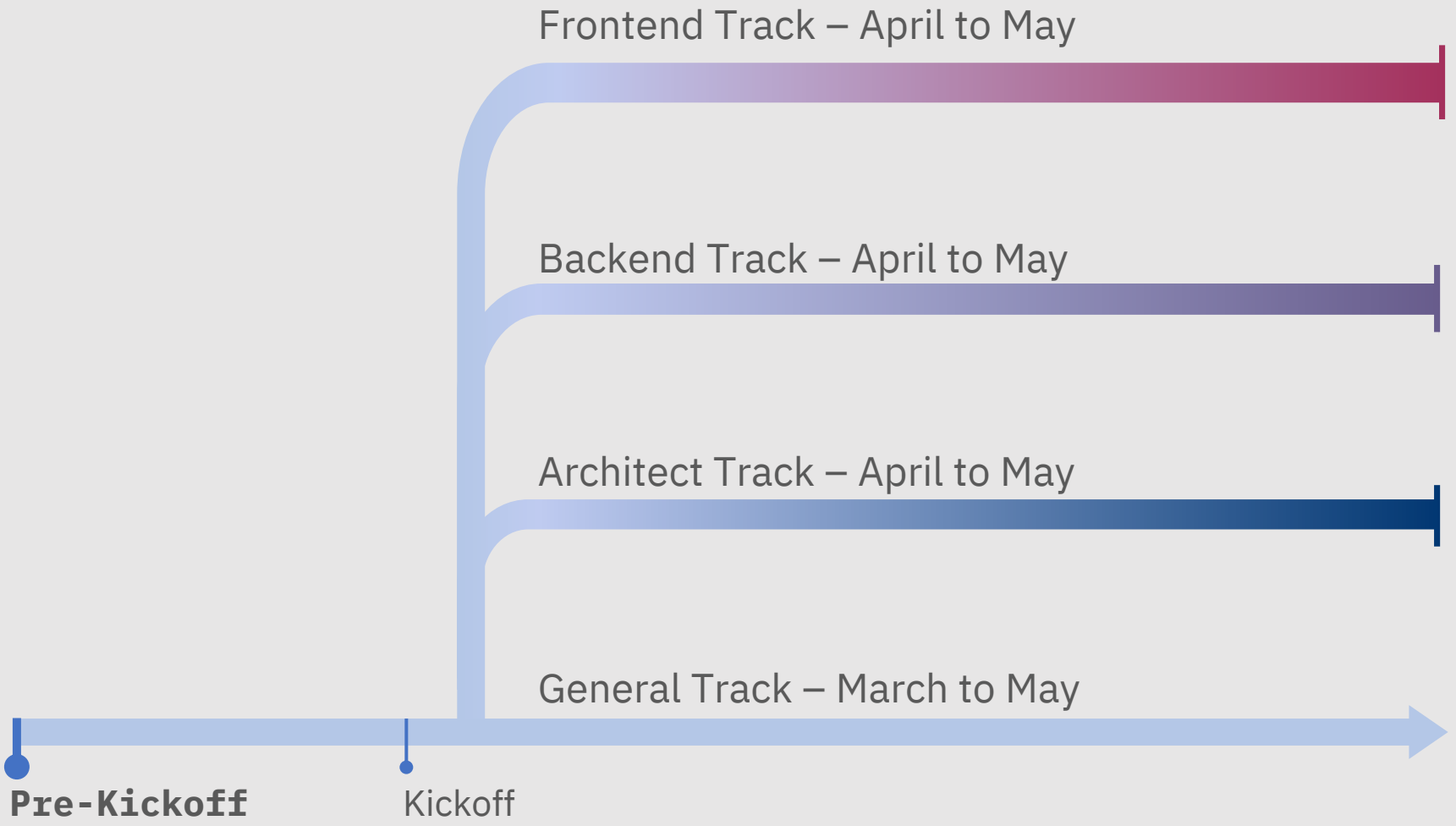
GEFÖRDERT VOM

Bundesministerium für Bildung und Forschung

 © 2021 IBM Corporation

First View on Enabling Ro

Alex - Frontend,
Chris - Backend,
Alena – Architect + General
Ca. 1Min pro Track



netzwerk universitäts medizin
GEFÖRDERT VOM
Bundesministerium für Bildung und Forschung

 © 2021 IBM Corporation

Who can Join?

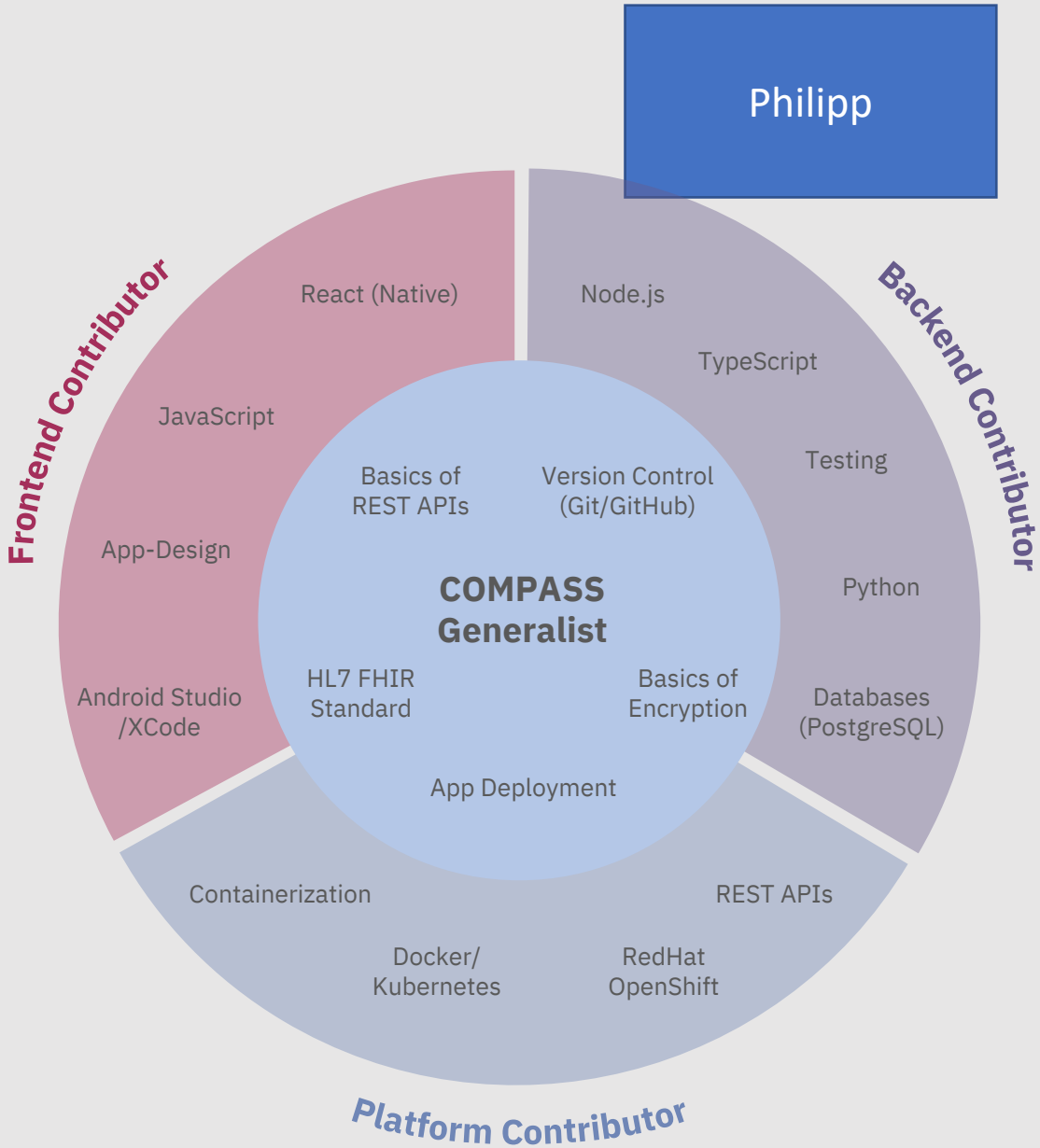
Everyone interested is welcome to participate in the **NUM COMPASS Open-Source project**!

For a better classification of our participants, we have defined **4 skill profiles.**

Ideally you have a **basic understanding or affinity** for the contents of the respective profile. The most important contents are taught in our **enablement sessions or through self-study.**

You don't have to be an expert in all these topics, so please **don't be afraid to join!**

The **Generalist** role is aimed at everyone who does not consider themself a technical participant, but wants to **understand the bigger picture** and **deploy the developed app**. Some sessions from the other tracks might still be interesting for you.



GEFÖRDERT VOM
Bundesministerium für Bildung und Forschung

 © 2021 IBM Corporation

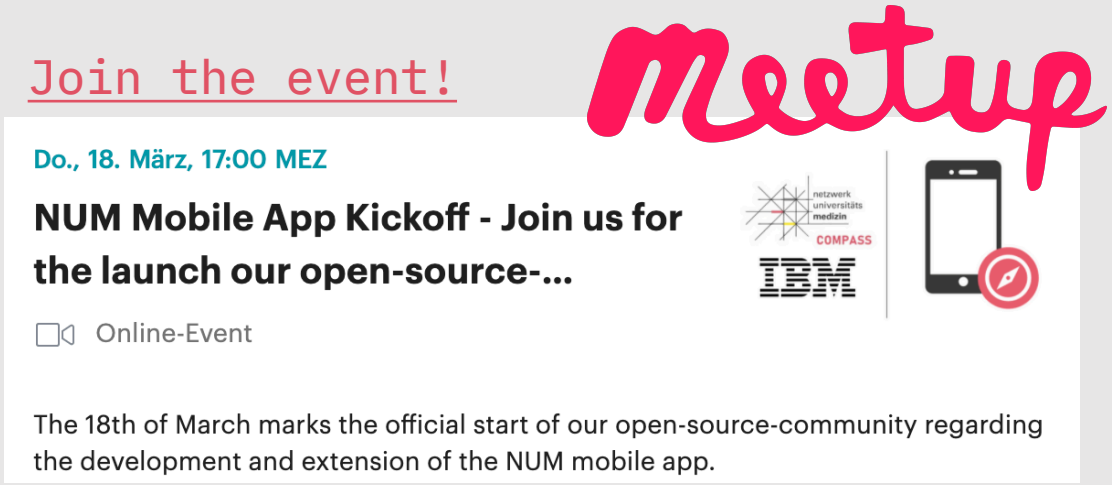
What to Expect from Kickoff

Sabina

Planned Agenda:

- Community introduction
- Introduction to NUM-app & demo
- Detailed presentation of enabling roadmap & corresponding skill profiles
- Poll on preferred session times
- Introduction to Git & existing open-source repositories
- Next steps
- Q&A

Join the event!



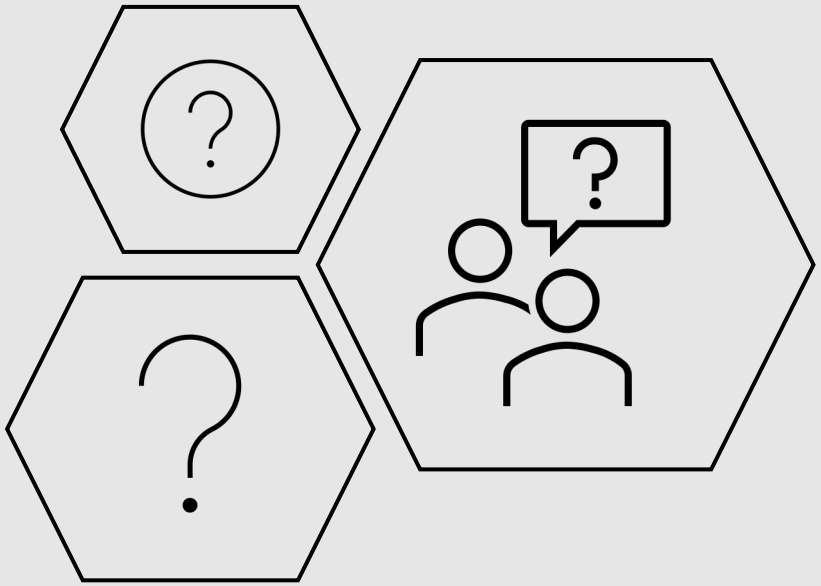
GEFÖRDERT VOM
Bundesministerium für Bildung und Forschung

Q&A

Unmute yourself and ask your questions

or

use the chat functionality!



netzwerk universitätsmedizin

GEFÖRDERT VOM

Bundesministerium für Bildung und Forschung

 © 2021 IBM Corporation

IBM