

# SBX Retreat 2022

The purpose of this retreat is to discuss long-term questions related to how we work, collaborate, and communicate in a more **sustainable** manner, with the hope that the discussions can end up in concrete and actionable suggestions of how we can develop different aspects of SBX. Another just as important purpose is to get to know each other's points of view again, after a long period of pandemic distance.

## Setup

- During day 1, we will have separate discussions for researchers and for research engineers about **sustainable research and research infrastructure**.
- During day 2, we will have mixed discussions about **sustainable research data**.
- We will have 2–4 groups, depending on the number of participants and the wishes of the group members.
- The groups will be predefined, where we will create a mix based on length of employment.
- The directors and the administrator will have separate discussions.

## Reporting

- All groups are expected to broadcast **one concrete** and **actionable suggestion** related to the day's theme that the group judges the most important to 'sb@svenska.gu.se', at the end of the day. Also, add a positive note of **something positive that the group doesn't want changed** to this email.

In other words, after day 1 will we have 2–4 concrete suggestions + positive notes. Same for day 2.

The questions below are only intended to kick-start the discussion, so don't feel bound by them.

### Day 1 questions: sustainable research and research infrastructure

Discuss how we can improve our:

1. organization of our work
2. internal and external communication
3. work on our external relations
4. competence development as an organization
5. End the discussion on a positive note: What are we doing today that we shouldn't change?

### Day 2 questions: sustainable research data

Discuss how we can improve our:

1. work on research data (e.g., language resources).
2. internal and external documentation of our research data
3. internal and external communication about our research data
4. End the discussions on a positive note: What are we doing today that we shouldn't change?