CommsLabs.org platform

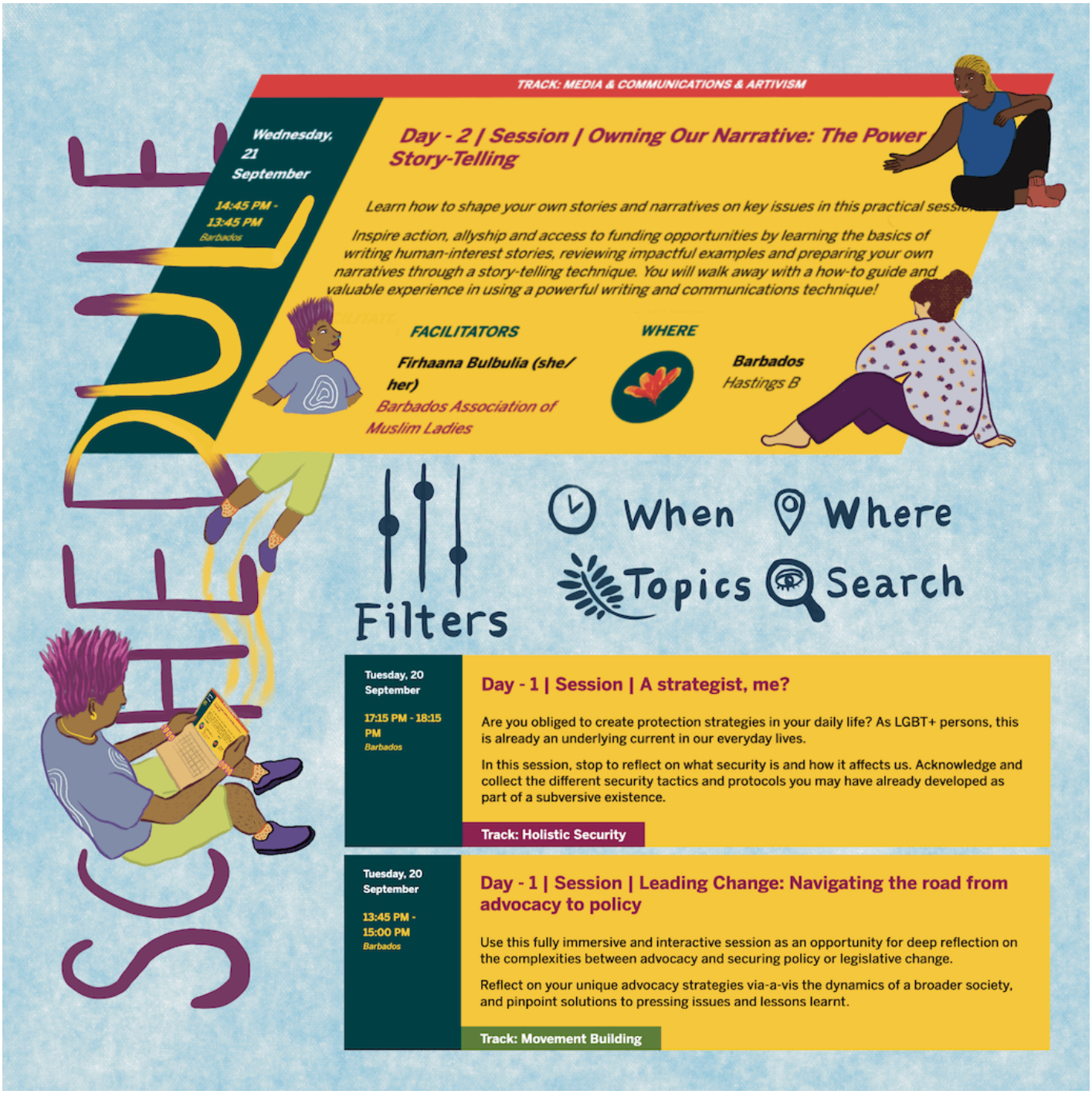
CommsLabs.org website platform is a safe place for the CommsLabs community to access all relevant information, from the event schedule to principles of participation and orientation on logistics, safety and security. It is also a hub for connecting with the network of participants and facilitators.

Introduction

CommsLabs.org website is based on a free/libre open source project called Drupal and can be considered an alternative to propietary website creators like Wix and social media platforms.

Apart from the features described in this page, Drupal offers a wide array of features through "modules", generally independent projects that create "mini programs" that can be added onto Drupal.

Schedule

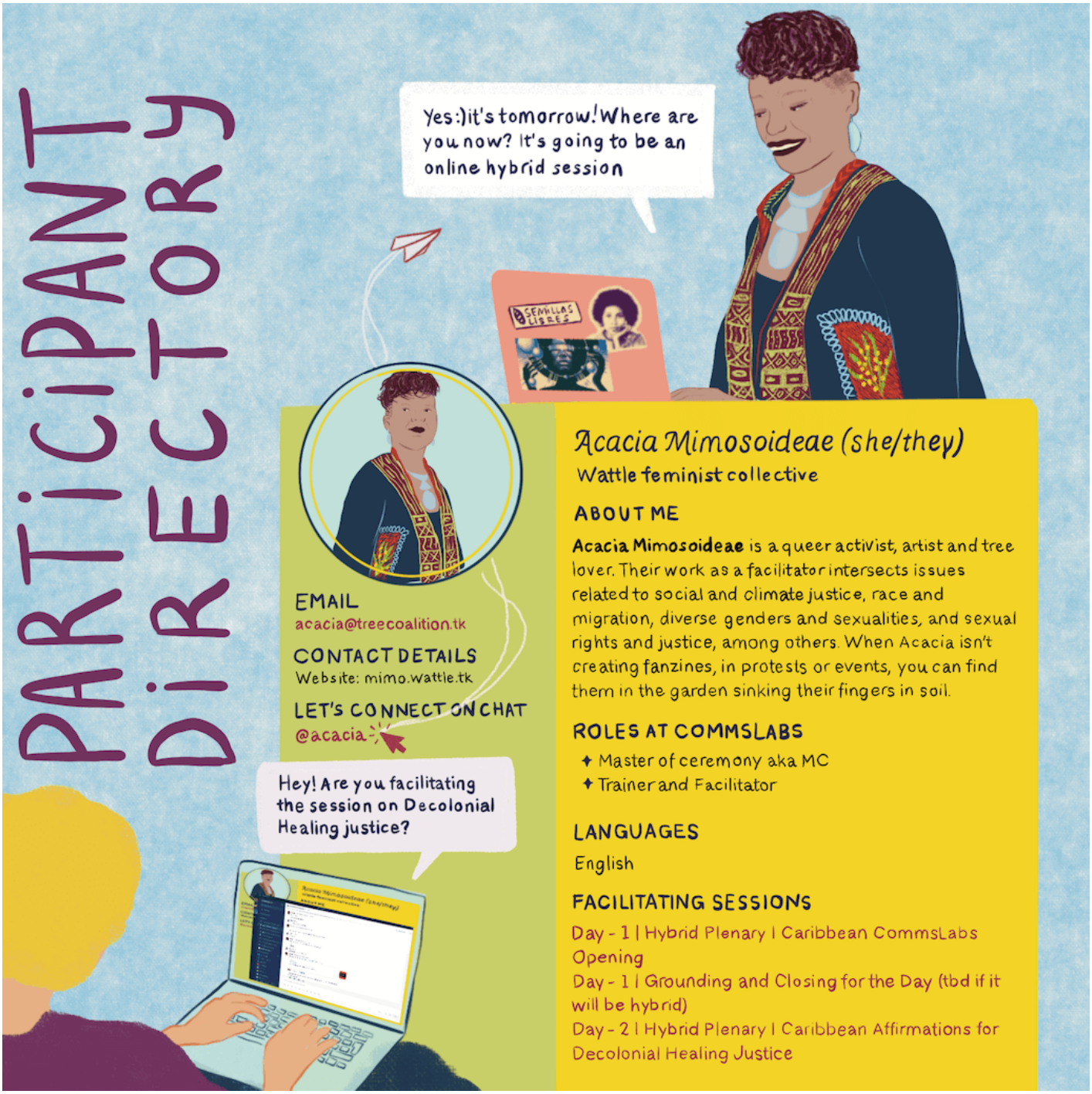


When the specific CommsLabs event agenda has been defined and confirmed, it is published internally (in other words, it can be accessed only if you have an account) on the website so all folk involved, from participants to facilitators, can consult. This schedule allows navigators to filter activities by thematic tracks and date, as well as searching for key words.

Each activity is clickable and leads to its own page with further information and includes access to the facilitators profiles.

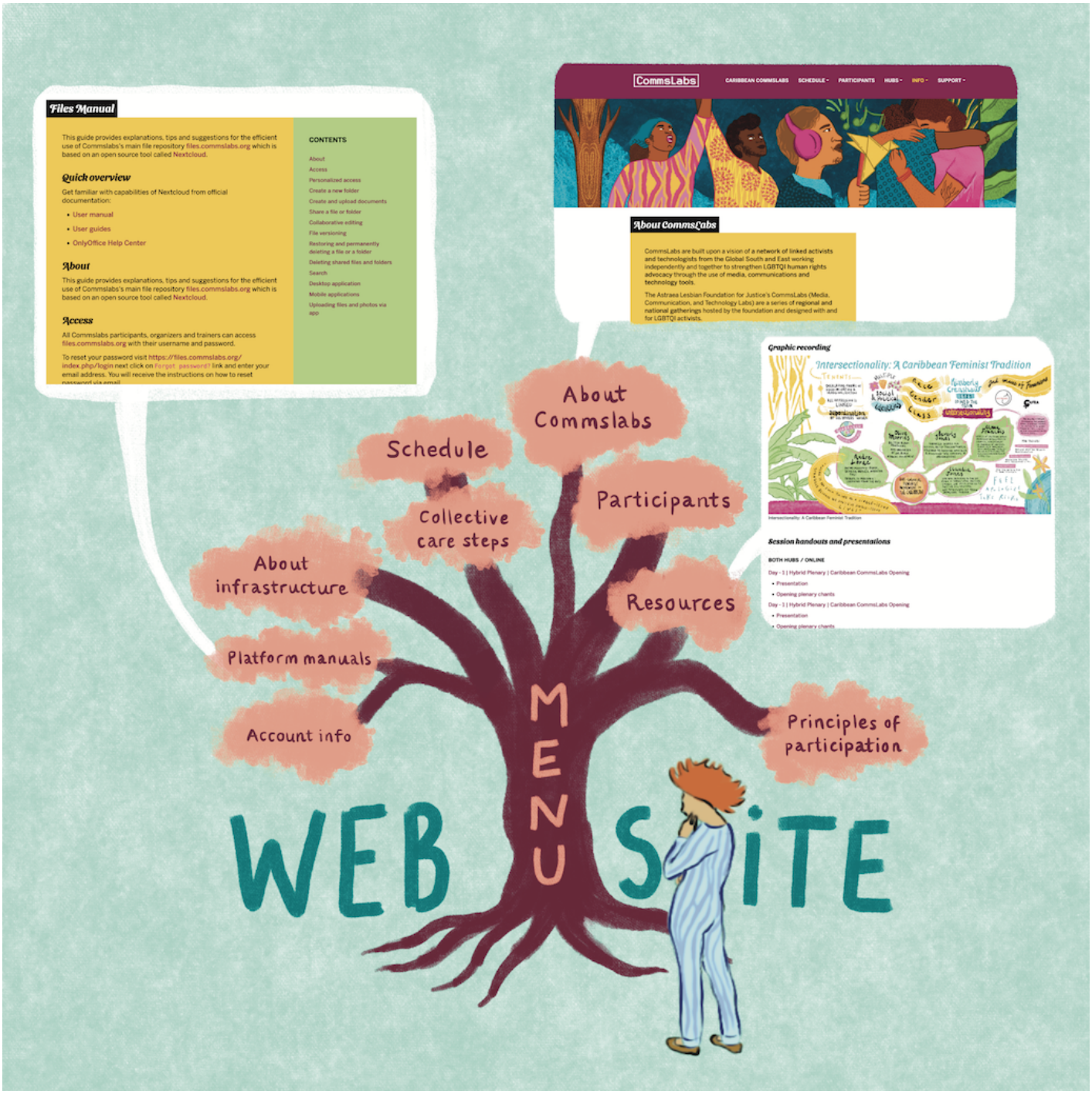
The Schedule is a key tool during the event and enhances participation and engagement.

Participant directory



The Participant Directory intends to be a safe space where the whole CommsLabs community can learn more about each individual, easily identifying what sessions they are involved in, what roles they have taken on, what languages they feel comfortable with and how to contact them (via email and/or directly in the Chat space).

Resources



The Resources/Information section on CommsLabs.org provides extensive information about CommsLabs: from historical context, principles of participation, values and politics (such as Healing justice), to platform guides and orientation on logistics, safety and security.

Having all relevant information in one place and only accessible to the community provides a safer and more agile engagement.

Revision #2
Created 2025-05-12 15:51:35 UTC by Maja Kraljic
Updated 2025-05-13 12:49:12 UTC by Maja Kraljic