



R25.03

ECLIPSE TRACTUS-X Release Planning

16.10.2025 Refinement Day 1





Eclipse Tractus-X

Refinement Day

A computer monitor with a black bezel and a dark screen. The screen displays the Tractus X logo and text. The monitor is sitting on an orange desk. In the background, there is a blurred image of a modern office or industrial building with large windows and a staircase.

 Tractus X



16.10.2024

Stephan Bauer, Catena-X
Contributor/Committer/Project Lead
Platform Domain Manager

Agenda

1. Welcome & Introduction
2. Planning with GitHub
3. Current phase and expectations
4. Tooling & Boards
5. **Refinement in dedicated groups, grouped by expert groups**
6. **Presenting the results, grouped by expert groups**
7. Closing and Next Steps





Welcome & introduction



Refine your features

We need a good quality in our feature description. We want to be transparent. New feature template is available.

Lets prepare the Release Planning Days



Nothing needs to ready EOB

There is still enough time to refine the features. It`s just the starting point.

Take your time



Community Collaboration

Collaboration between Tractus-X Community and Catena-X Groups is the key. Support each other, also through different groups.

Collaborate, Respect, and Progress Together!



Planning with GitHub

✂ Getting Started on Eclipse Tractus-X

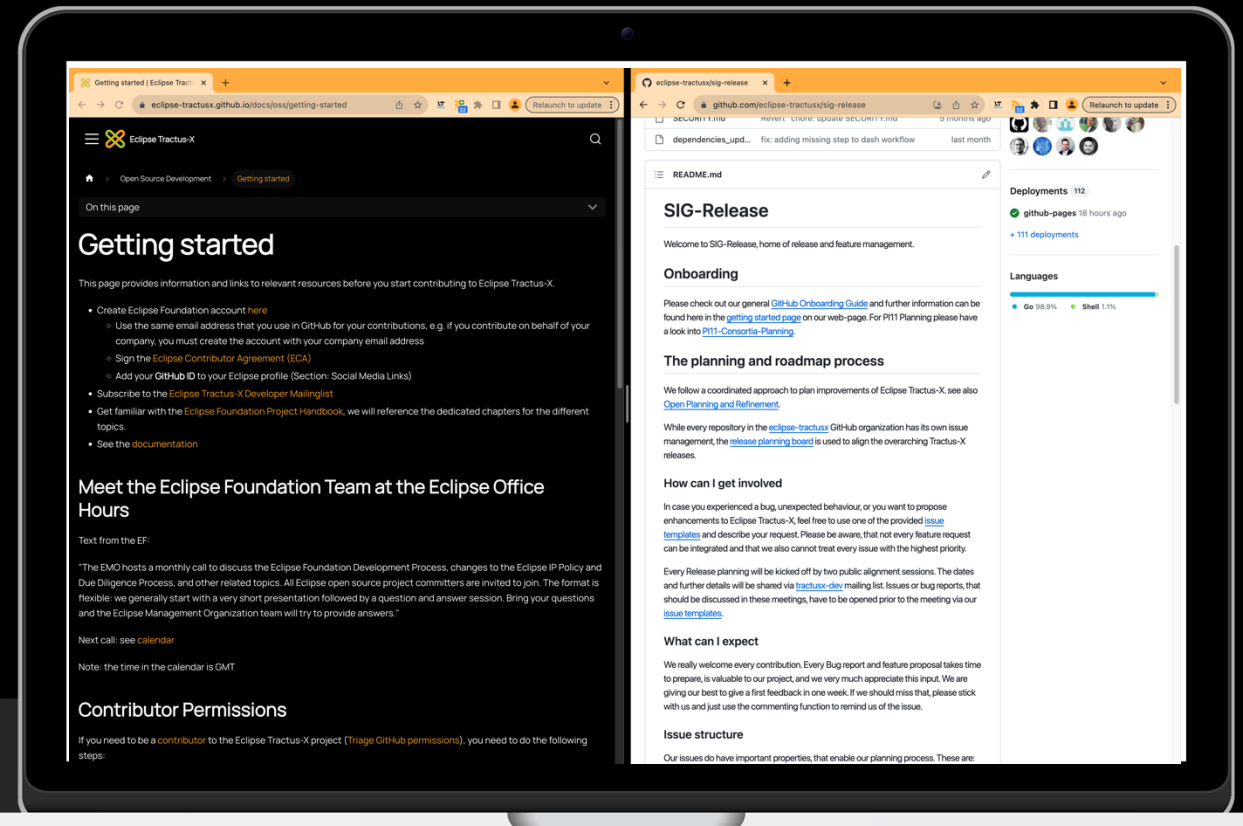
- ✂ GitHub Account
- ✂ Eclipse Account
- ✂ Eclipse Contributor Agreement
- ✂ Subscription to mailing list
- ✂ Matrix Chat

✂ sig-release repository

- ✂ Readme
- ✂ Release Planning Board

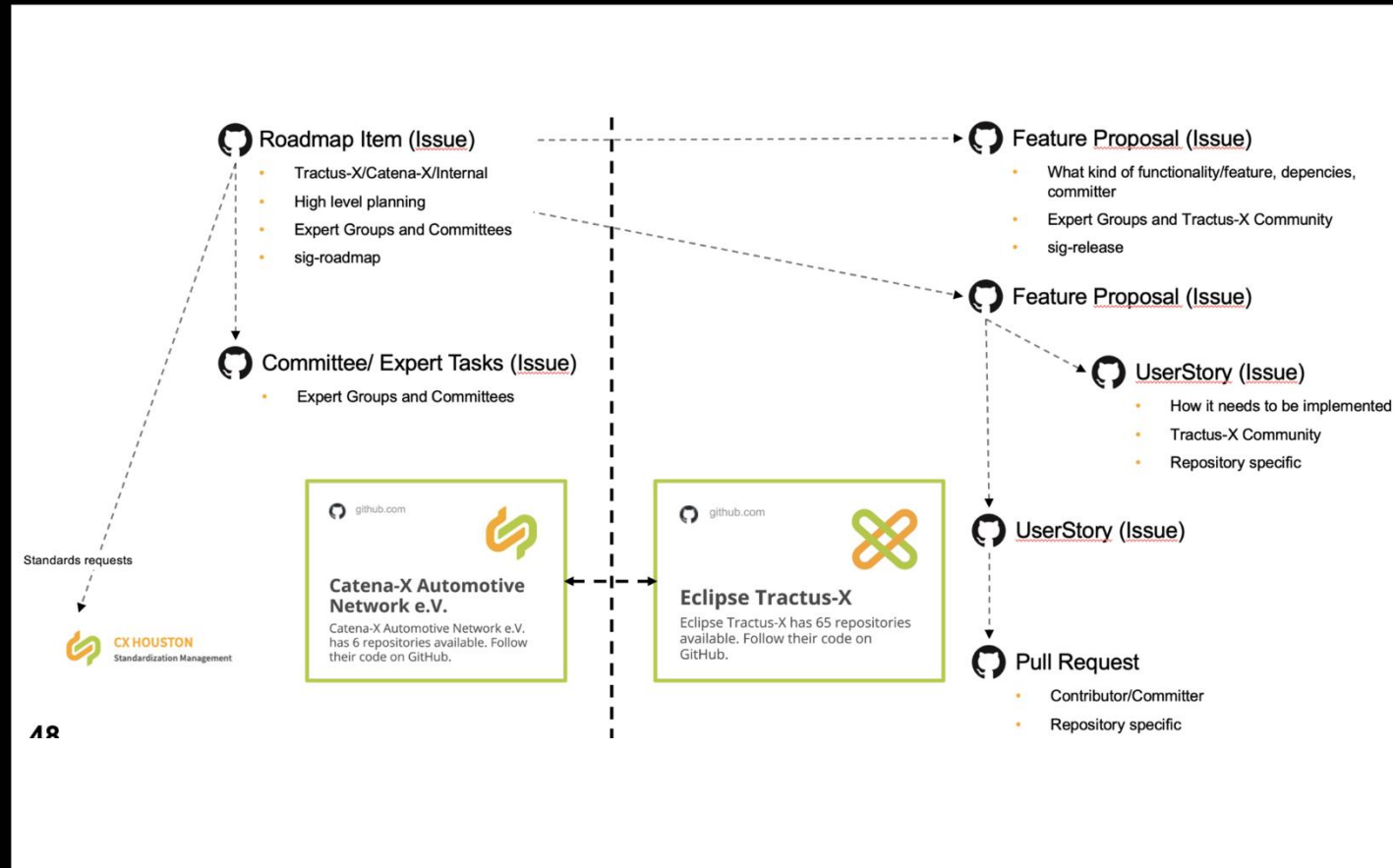
✂ Keep in mind

- ✂ No account needed, if you just want to look
- ✂ Be aware, not everyone can change feature descriptions





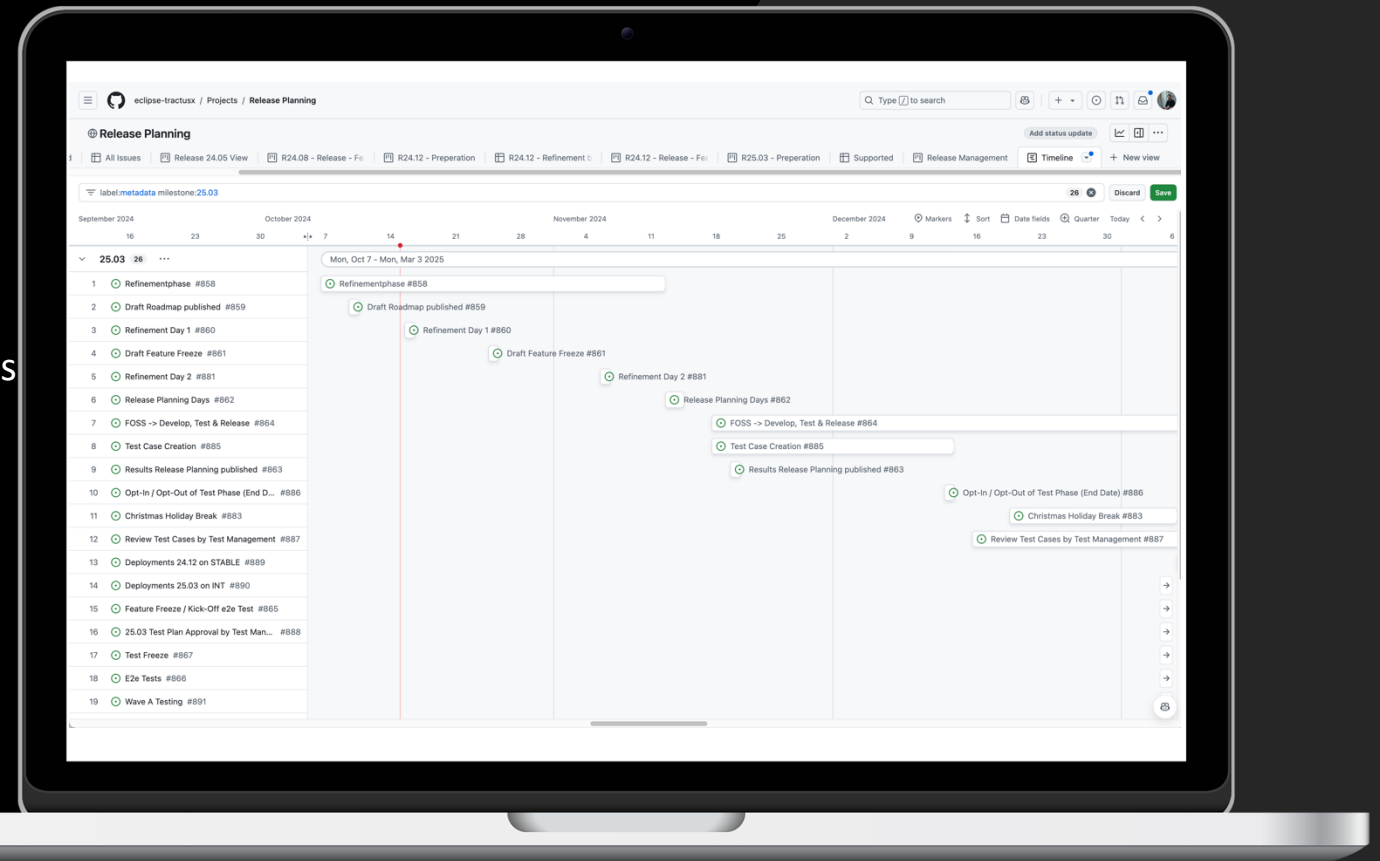
Planning with GitHub - Layers





Current phase and expectations

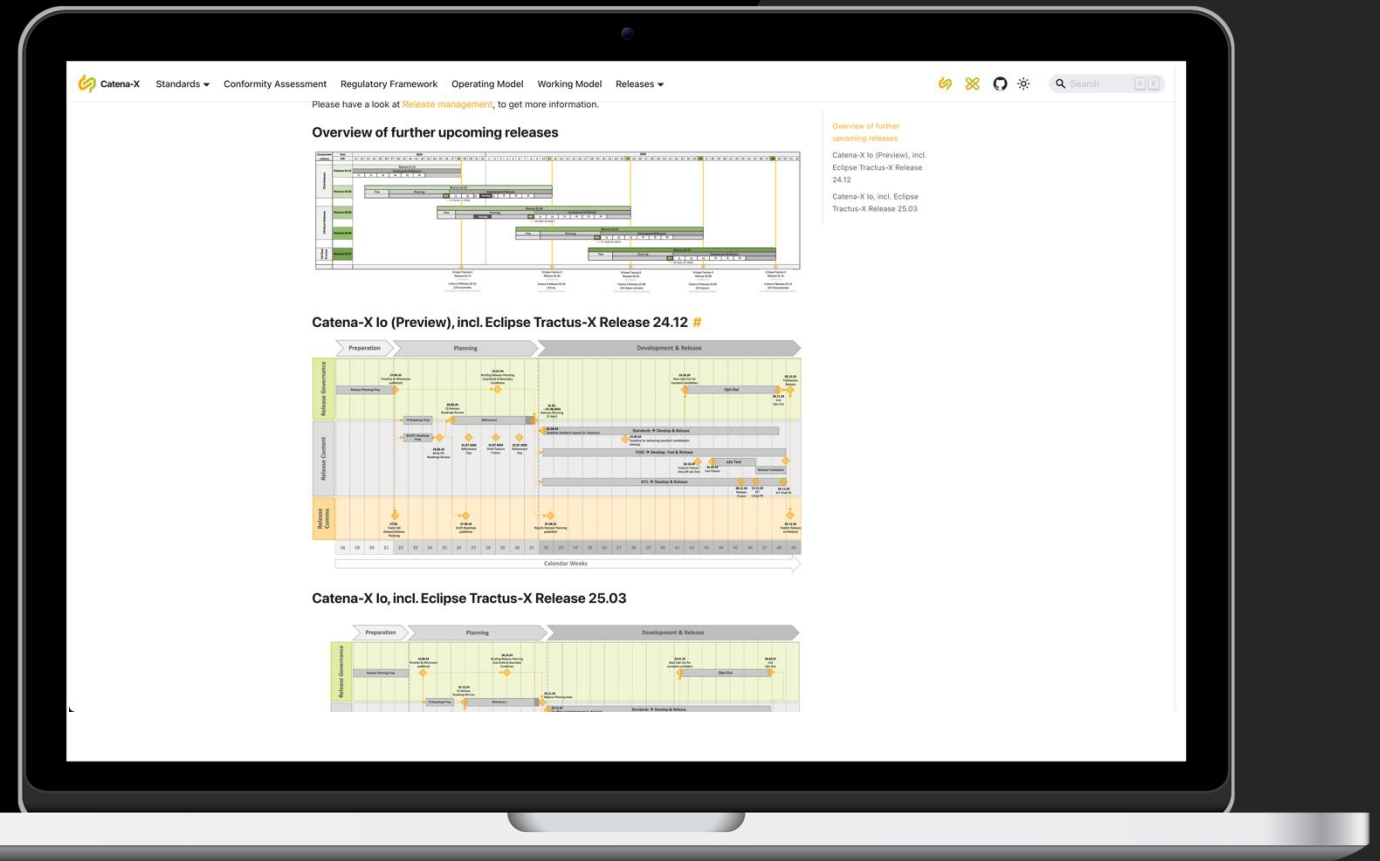
- ✂ Refinement day 1 -> different than in the past
- ✂ Refinement per groups in different sessions
- ✂ We are in the Refinement Phase -> enough time to refine
- ✂ Information were provided by Eclipse Tractus-X mailing list and also to Committees and Expert Groups and via news blog
- ✂ Meetings are listed on tractus-x (open meetings)
- ✂ Collaboration between Catena-X and Tractus-X
- ✂ Refinement related to roadmap items
- ✂ Documentation directly as comments in issues
- ✂ New status “Backlog” for features which are ready refined and ready for planning





Current phase and expectations

- ⌘ Timelines are available via [GitHub](#) and [Catena-X Library](#)
- ⌘ Use the [feature template](#) for refinement
- ⌘ For KITs, just a minimal set is needed
- ⌘ Think also about TestCases
- ⌘ Use specific labels -> Prep-R24.03 and labels for dependencies
- ⌘ Use supported-by field
- ⌘ Think about architecture relevance
- ⌘ Think also about standards impacts
- ⌘ Create developer tasks and link them in the feature



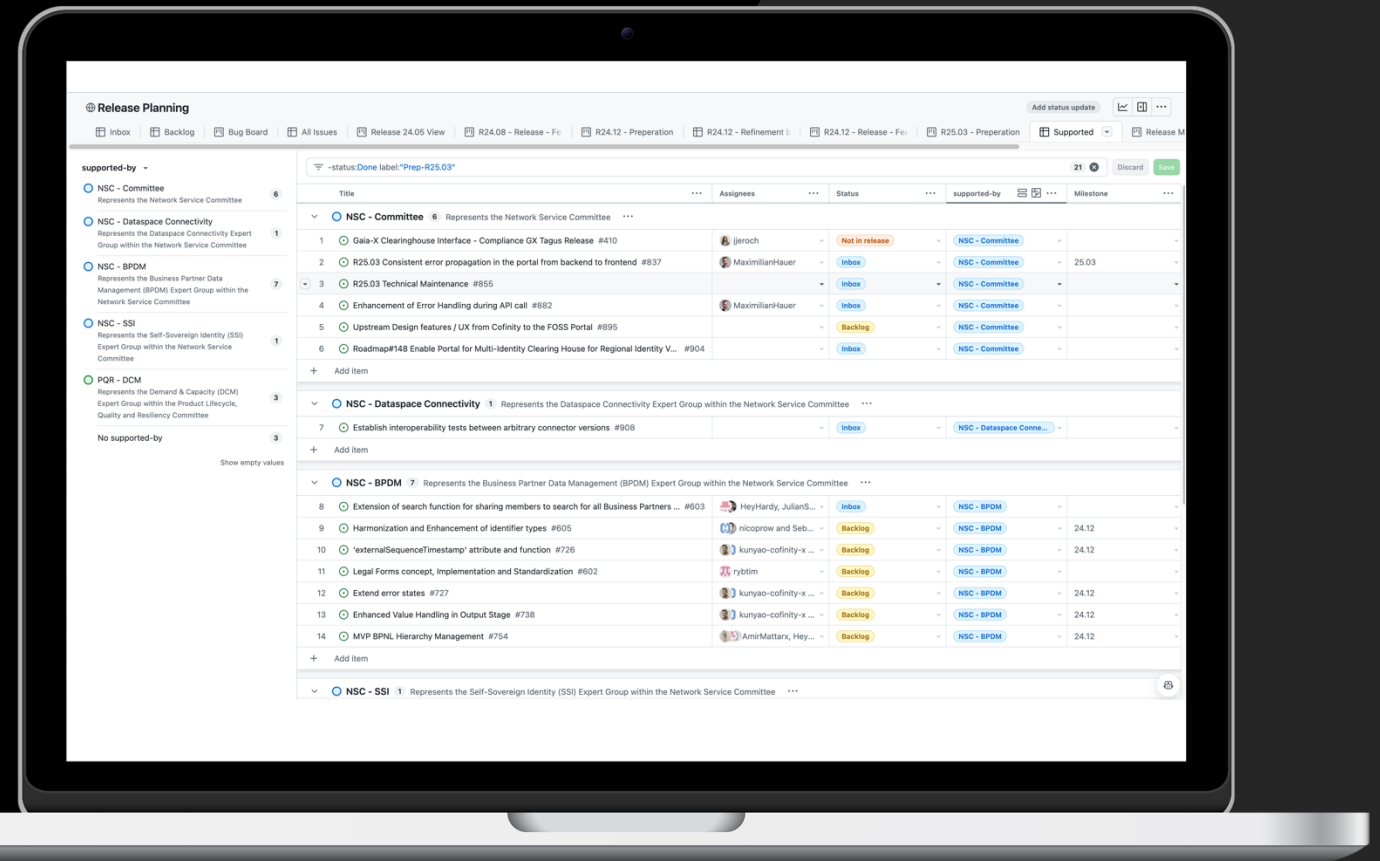


Tooling and boards

- ✂ Create feature proposal via template
- ✂ Add Label Prep-R25.03
- ✂ Add supported-by (mapping to association)
- ✂ Add an assignee (should be the requester/creator) who drives the feature
- ✂ Talk to the experts, talk to the Tractus-X community talk to dependency components
- ✂ Describe the requirements, impacts, dependencies
- ✂ Link the feature from the roadmap item
- ✂ Tag a contributor/commmitter -> MUST for planning

Boards:

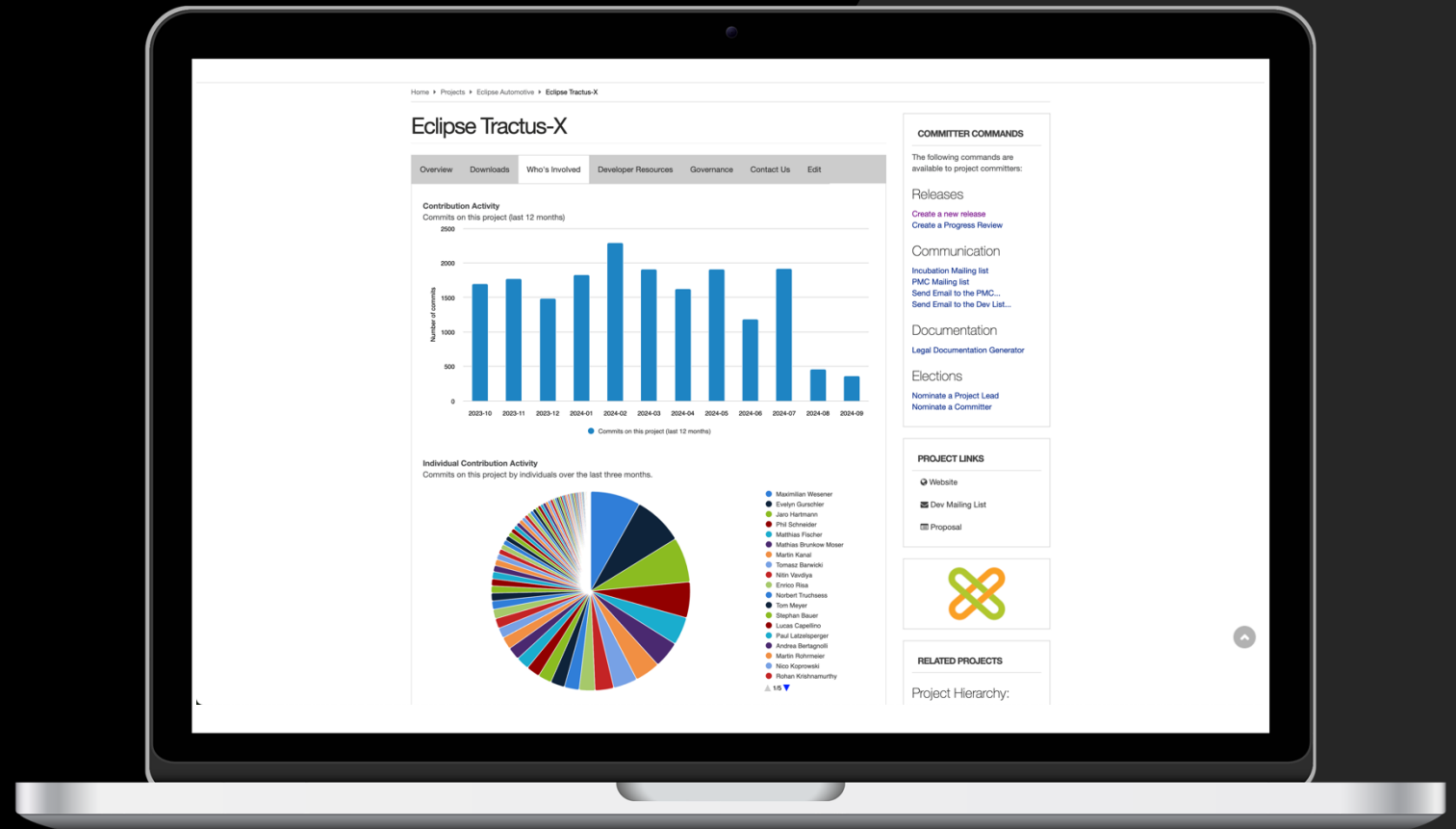
- ✂ R25.03 – Preparation





How to contact the committer

- ✂ Who is involved
- ✂ Tractus-X mailinglist
- ✂ Matrix Channel – Committers
- ✂ Product Page -> needs to be updated
- ✂ BYOD (Bring your own developer)
- ✂ BYOC (Bring your own committer)





Before the working session



<https://app.sli.do/event/adNGDg43a1DBSQ7Z2H5tjg>





Lets start the refinement

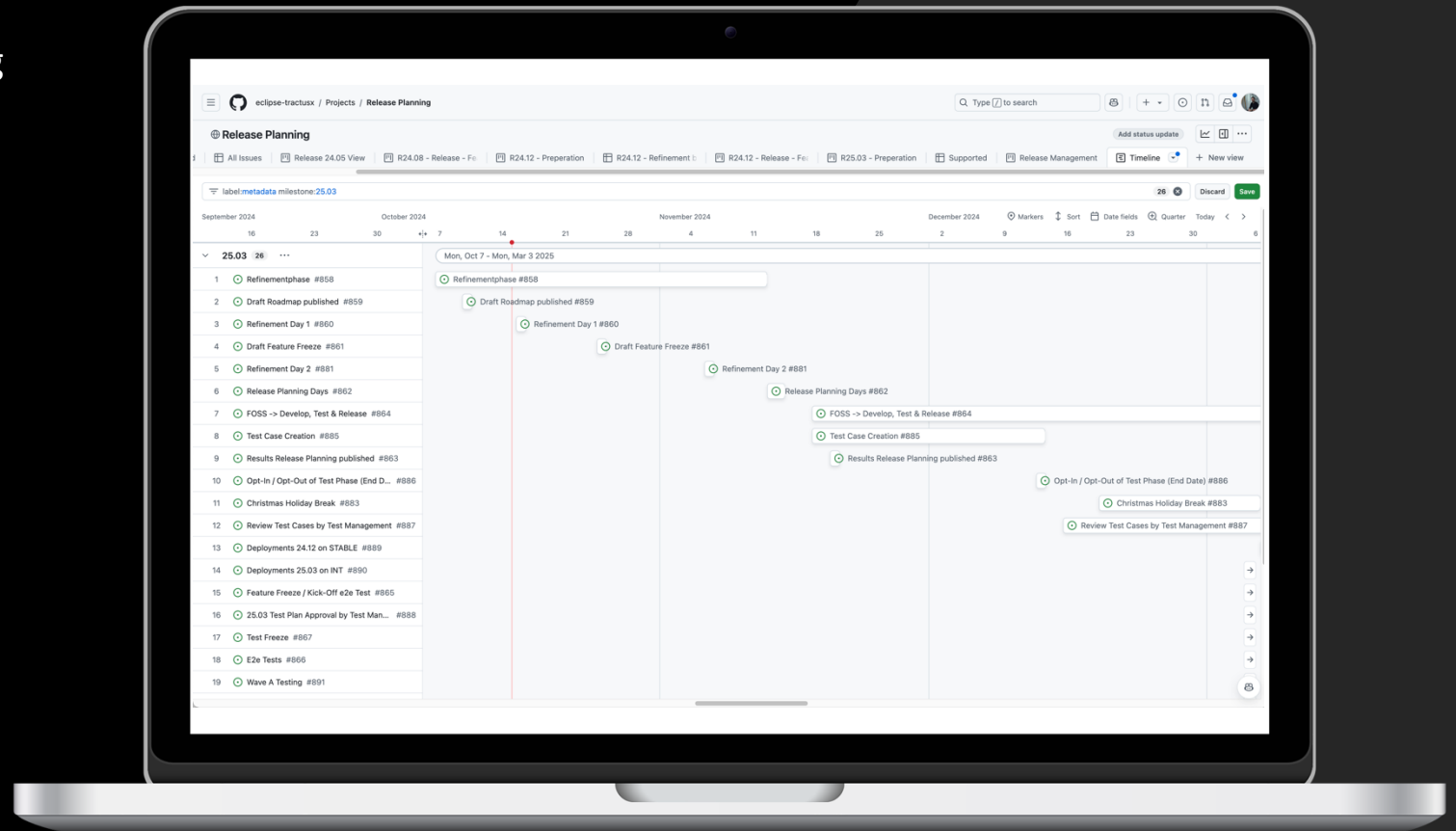
- ✂ 9:30 to 11:15 -> in dedicated groups
- ✂ If you are missing your group, please let me know
- ✂ Committee Groups can be used for syncing
- ✂ If help is needed, please write in the overall chat
- ✂ 11:15 to 11:45 -> presentation -> quick overview

- Network Service Committee
 - Business Partner Data Management
 - Self-Sovereign Identity
 - Dataspace Connectivity
 - Digital Twins
 - Company Certificate Management
- Sustainability Committee
 - Digital Product Pass
 - Circularity
 - Product Carbon Footprint - Methodology & Verification
 - Product Carbon Footprint - Architecture & Interoperability
 - Product Carbon Footprint - on Electronics
- Product Lifecycle, Quality and Resiliency Committee
 - Traceability
 - Demand & Capacity
 - Online Simulation
 - PURIS
 - Data-driven Quality
- Industry Core Committee
- Architecture Management Committee
- Data Space Operations Committee
 - Data Sovereignty
- Working Groups
 - Data Integration Pattern



Closing and next steps

- ✂ DRAFT feature freeze -> milestone or meeting
- ✂ Refinement Day 2
- ✂ Release Planning Days
 - ✂ Set milestone to 25.03
 - ✂ Commitment to work on the feature
- ✂ Don't miss the Tractus-X Community Days in December ;)
- ✂ Questions??? -> next slide ;)





⌘ Developer



<https://app.sli.do/event/adNGDg43a1DBSQ7Z2H5tig>

Let's work
together
tractus-x.com