



Sponsored by



OGC API – Tiles Sprint

Day 1

23rd April 2020

Welcome



- What is an OGC Sprint?
 - A collaborative and inclusive event driven by innovative and rapid programming with minimum process and organization constraints to support the development of new applications and open standards.
- Objectives of the OGC API – Tiles Sprint
 - Develop implementations of OGC API – Tiles
 - Test implementations of OGC API – Tiles (including those from VTP2)
 - Provide feedback on the specification

Housekeeping



1. Keep your camera off at all times.
2. Only switch your microphone on when speaking.
3. Follow the chair/facilitator's guidance.
4. Say your name before speaking...
 - “Hi, this is Gobe...”

Schedule – Day 1



09:00-09:15	Welcome & objectives ✨	Gobe and Michael
09:15-10:00	Demonstration from VTP2 ✨ : <ul style="list-style-type: none">• Clemens Portele (Interactive Instruments)• Jérôme Jacovella-St-Louis (Ecere)• Antonio Correias (Skymantics)	Facilitator: Gobe
10:00-10:15	Sprint programme & way of working ✨	Gobe
Break		
10:30-13:00	Practical work & lunch	
13:00-13:30	Map Tiles Group telecon - outputs: issues / concerns ✨	Facilitator: Joan
13:30-14:00	Vector Tiles Group telecon - outputs: issues / concerns ✨	Facilitator: Michael
14:00-14:30	All-hands telecon: issues / concerns ✨	All in the same telecon for Core/Common topics. Facilitator: Gobe
14:30-16:30	Practical work	including editorial group
16:30-17:30	"Stand up" ✨	Facilitator: Peter

Schedule – Day 2



09:00-09:30	Re-group - a short stand-up ✨	Facilitator: Gobe
Break		
10:00-12:00	Practical work	
12:00-13:00	Stand up ✨	Facilitator: Clara and Peter
13:00-15:00	Lunch & practical work	
15:00-16:00	Demonstrations & open forum ✨	Facilitator: Peter
16:00-16:45	Wrap-up 1: immediate lessons & next steps ✨	Joan
16:45-17:00	Wrap-up 2: thanks, goodbyes ✨	Gobe



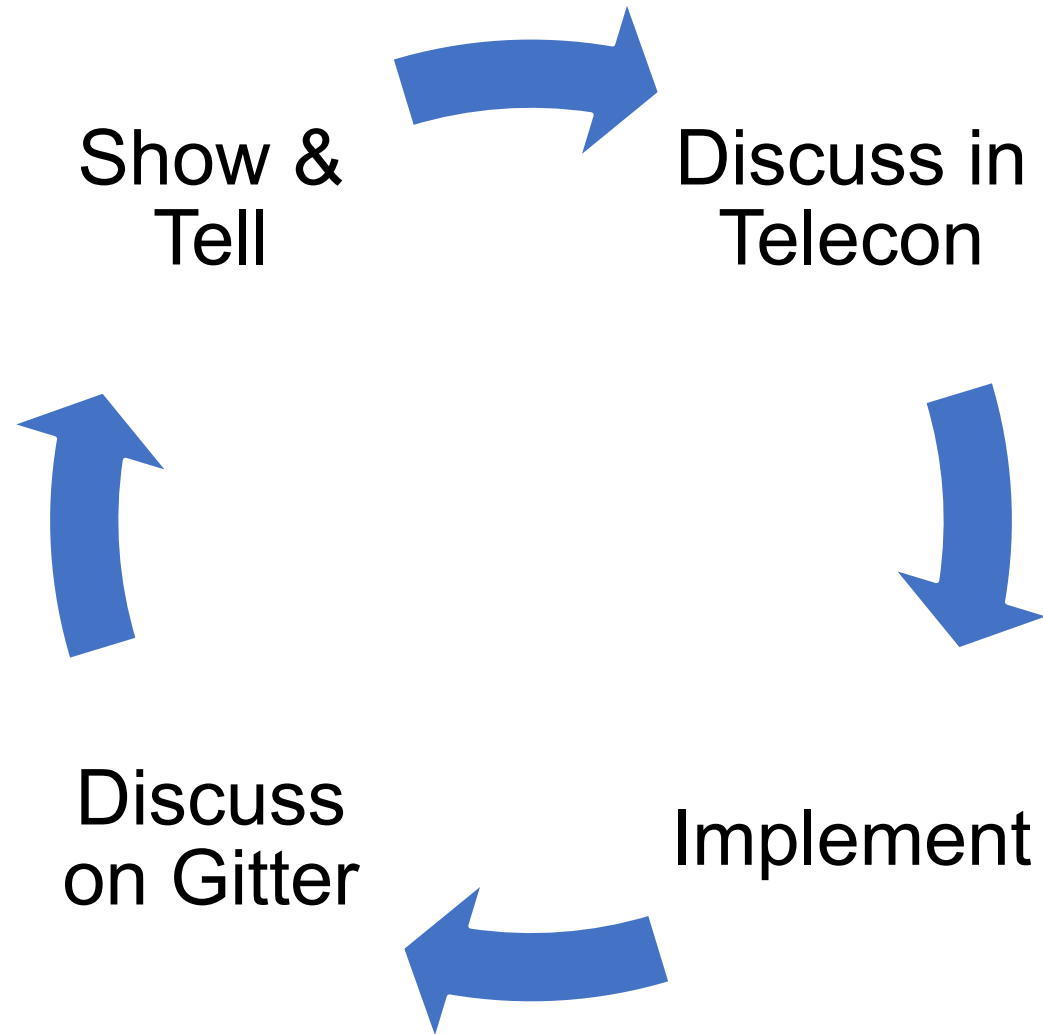
Sponsor's Welcome Remarks

Ways of Working



- Participants are welcome to bring partial or complete implementations of servers or clients to support the sprint.
- Participants will have the opportunity to experiment with parts of the specification and develop working services.
- This development can either be done with:
 - source data that participants bring to the event themselves, or
 - source data made available by Ordnance Survey, such as OS Open ZoomStack.

Sprint Cycle



Logistics



- Gotomeeting
 - Link to be provided to registered participants only.
- Gitter
 - <https://gitter.im/opengeospatial/OGC-OS-Sprint-04-2020>
- GitHub
 - Public repo <https://github.com/opengeospatial/OGC-OS-Sprint-04-2020>
 - OGC API – Tiles issues <https://github.com/opengeospatial/OGC-API-Tiles/issues>
 - Other Sprint issues <https://github.com/opengeospatial/OGC-OS-Sprint-04-2020/issues>

2020-04-Sprint

What's on the Github Repo?

A screenshot of a web browser displaying a GitHub repository page. The browser's address bar shows 'github.com'. The page title is 'OGC API - Tiles Code Sprint'. The repository name is 'opengeospatial/OGC-API-Tiles-Sprint-04-2020'. The file 'vtp2reports.adoc' is selected, showing its content. The content includes the OGC logo, a description of the sprint, a list of links to various documents, and the event schedule.

opengeospatial/OGC-API-Tiles-Sprint-04-2020: OGC API - Tiles Sprint (Apr...

opengeospatial/OGC-API-Tiles-Sprint-04-2020 - Gitter


OGC Sprints/20200423 OGC API Tiles Sprint

OGC API - Tiles Sprint Meeting Room 1

vtp2reports.adoc Update vtp2reports.adoc yesterday

README.md


OGC API – Tiles Code Sprint



The Open Geospatial Consortium (OGC) invites interested developers to the OGC API – Tiles Code Sprint, to be held by remote participation on 23rd to 24th April 2020. The sprint will be sponsored by Ordnance Survey.

Register at <https://www.eventbrite.com/e/osogc-sprint-tickets-100787600426>

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This Github repository is for the OGC API – Tiles Code Sprint.

- [Sprint Description](#)
- [API Specs](#)
- [Sprint Logistics](#)
- [Schedule/Agenda](#)
- [Implementations](#)
- [Datasets](#)
- [Vector Tiles Pilot, Phase 2 engineering reports](#)
- [Questionnaire \(please complete it before the sprint\)](#)
- [Additional Resources](#)
- [Frequently Asked Questions \(FAQs\)](#)

The sprint will begin on April 23rd, 2020 at 09:00am UK time, and end on April 24th, 2020 at 17:00 (5 pm). The UK will be in daylight savings time, so these times are UTC+1. Ordnance Survey is sponsoring this event.

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