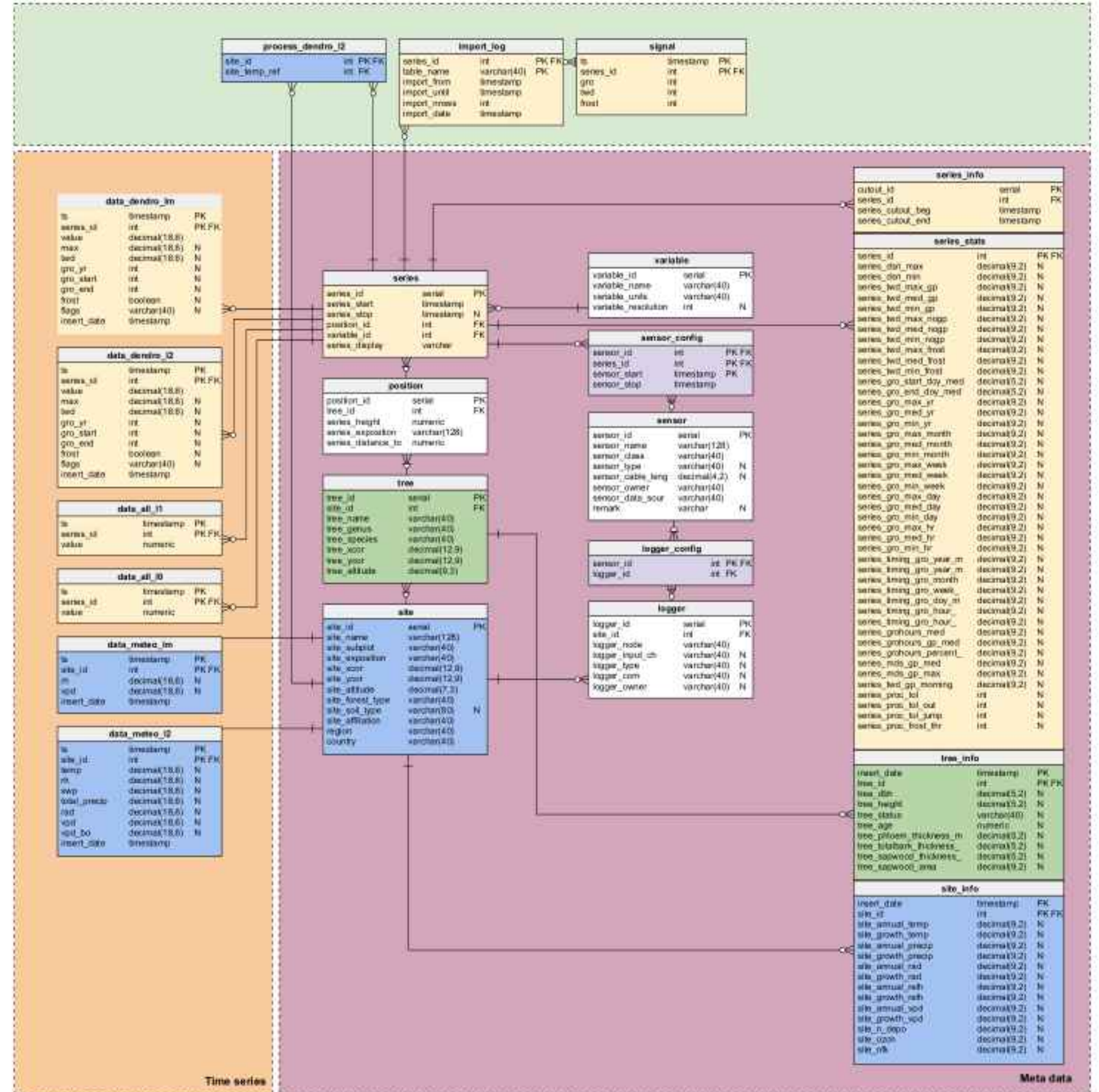
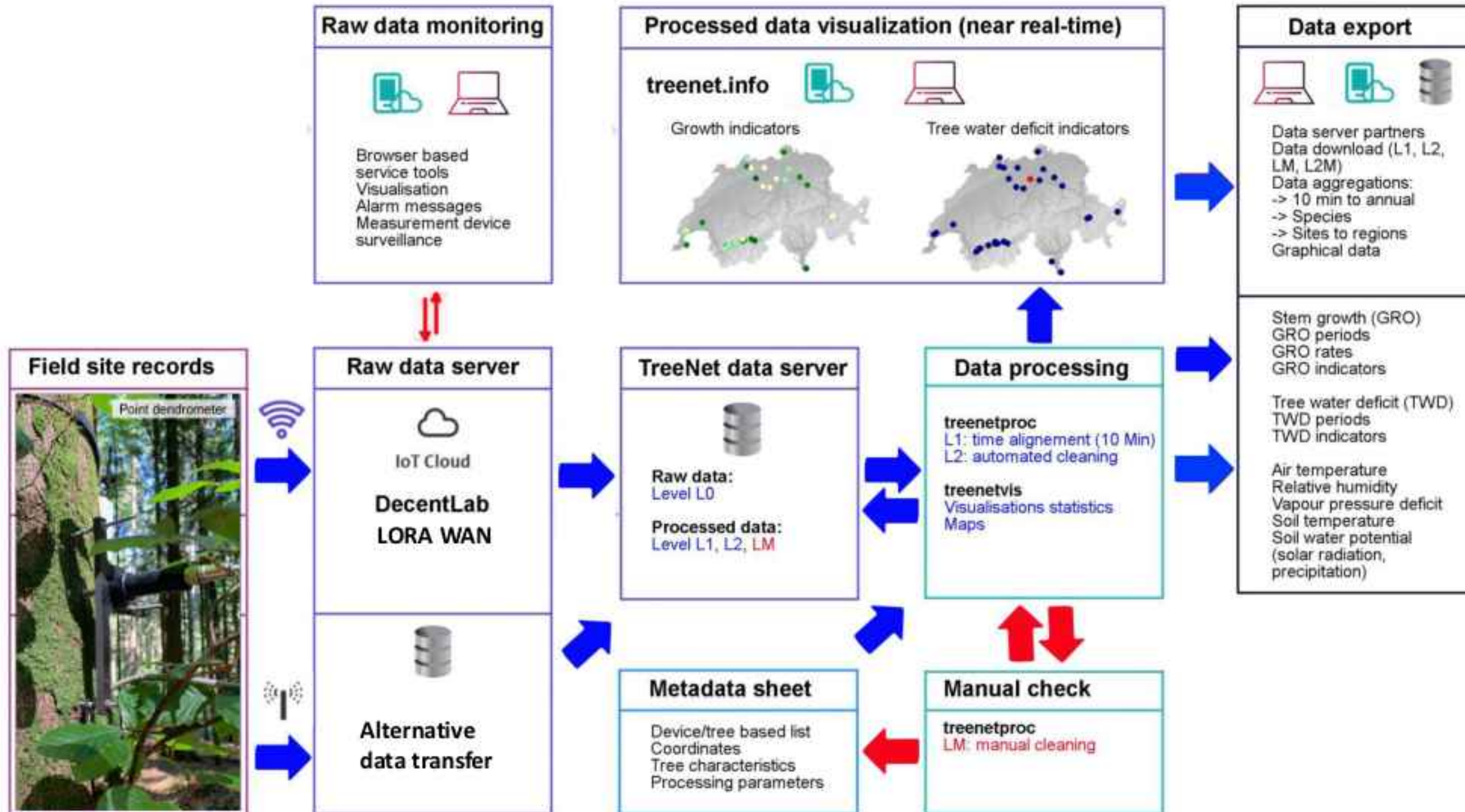


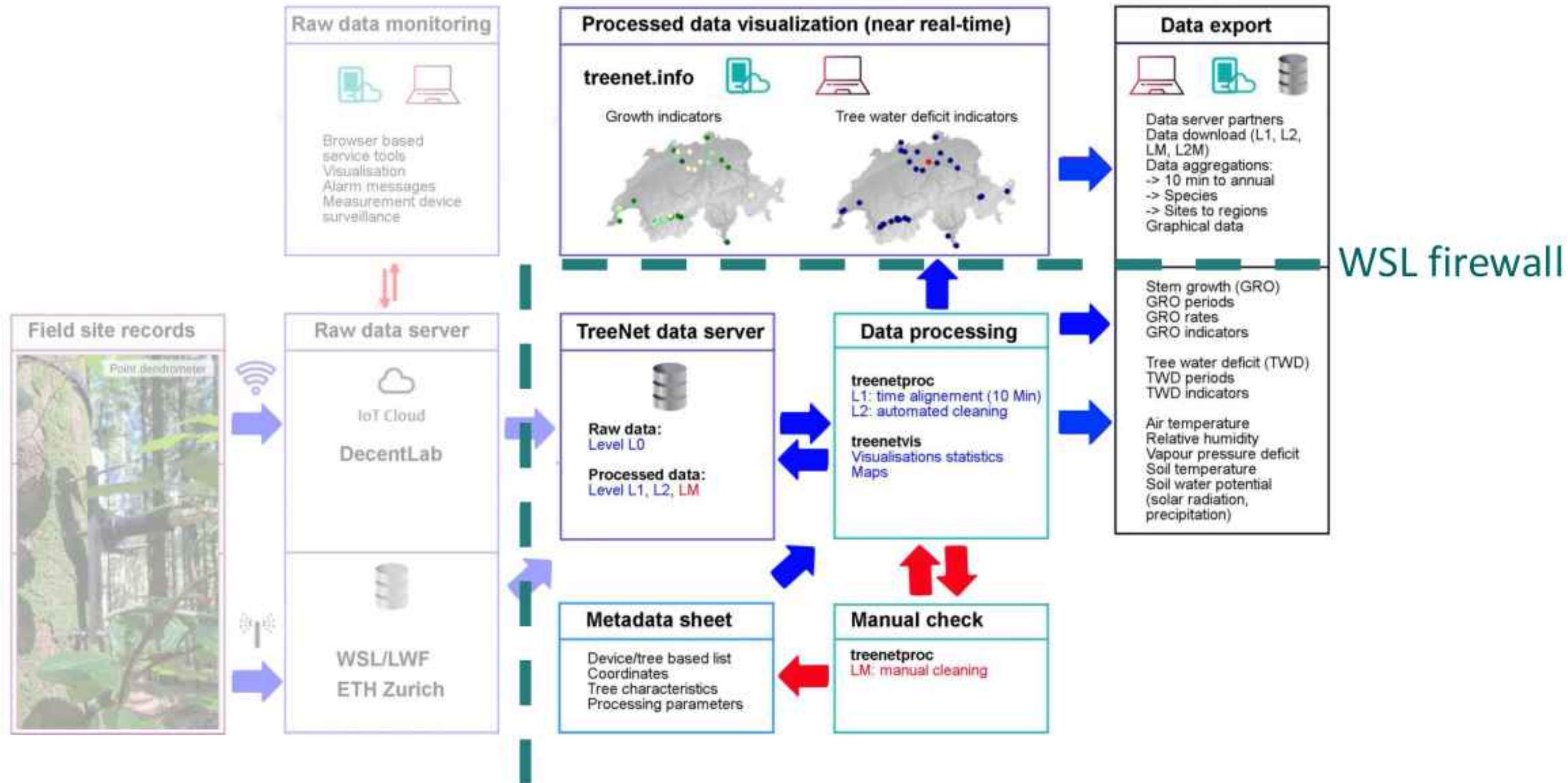
TreeNet Database



TreeNet Data Flow



TreeNet Data Flow



TreeNet Data Portal

[Logout](#)

Data quality ⓘ

☒ L1 ☐ L2 ☐ LM

Species

28 species selected

Site

162 sites selected

Date range

2025-06-10 to 2025-07-10

Export selected data

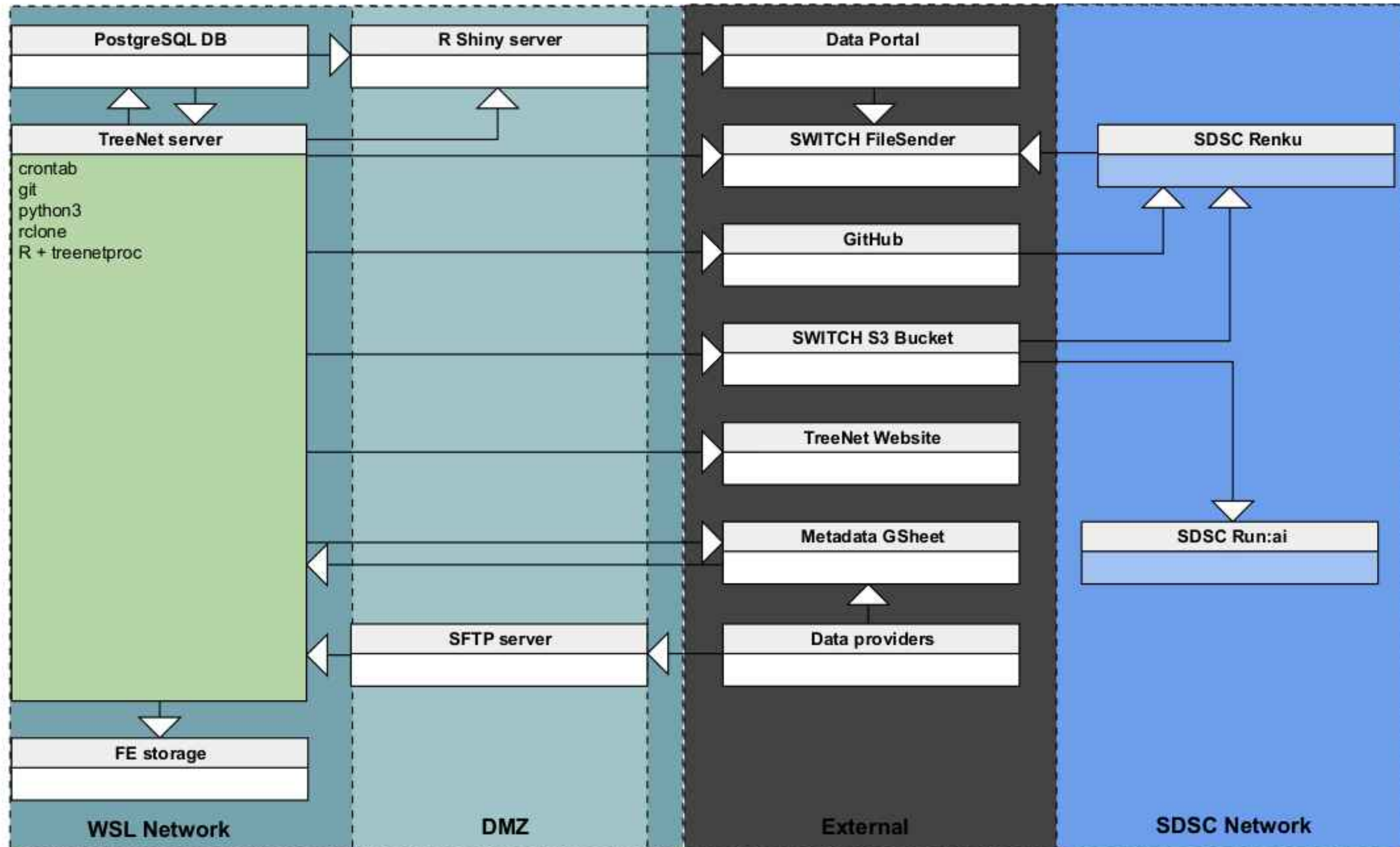
Disconnect all users

Available data ⓘ

Search:

	series_id	measure_point	sensor_class	series_start	series_stop	site_xcor	site_ycor	site_altitude
1	12	bachtel-forest_12_soil-temperature_-0.1_16819.metergroup-teros21-temperature_fsylvatica	Soil_temp	2012-08-28T00:00:00Z		8.89016	47.29413	1030
2	13	bachtel-forest_13_soil-temperature_-0.3_16818.metergroup-teros21-temperature_fsylvatica	Soil_temp	2023-04-06T00:00:00Z		8.89016	47.29413	1030
3	15	bachtel-forest_15_soil-water-potential_-0.1_16819.metergroup-teros21-waterpotential_fsylvatica	Soil_WP	2012-08-28T00:00:00Z		8.89016	47.29413	1030
4	16	bachtel-forest_16_soil-water-potential_-0.3_16818.metergroup-teros21-waterpotential_fsylvatica	Soil_WP	2023-04-06T00:00:00Z		8.89016	47.29413	1030
5	18	bachtel-forest_18_tree-stem-radius-change_1.5_16816.dendrometer-position_fsylvatica	Dendrometer	2014-12-31T00:00:00Z		8.89016	47.29413	1030
6	19	bachtel-forest_19_tree-stem-radius-change_1.5_4394.dendrometer-position_fsylvatica	Dendrometer	2012-08-24T00:00:00Z		8.89016	47.29413	1030
7	20	bachtel-forest_20_tree-stem-radius-change_1.5_21764.dendrometer-position_fsylvatica	Dendrometer	2012-08-24T00:00:00Z		8.89016	47.29413	1030
8	21	bachtel-forest_21_tree-stem-radius-change_1.5_16817.dendrometer-position_pabies	Dendrometer	2012-08-24T00:00:00Z		8.89016	47.29413	1030
9	22	bachtel-forest_22_tree-stem-radius-change_1.5_9434.dendrometer-position_pabies	Dendrometer	2021-05-20T00:00:00Z		8.89016	47.29413	1030
10	23	bachtel-forest_23_tree-stem-radius-change_1.5_15148.dendrometer-position_pabies	Dendrometer	2012-08-24T00:00:00Z		8.89016	47.29413	1030

TreeNet IT Infrastructure



FORTE Now



National Centre for Climate Services
NCCS

Audience
General public

Displays
Current forest health

