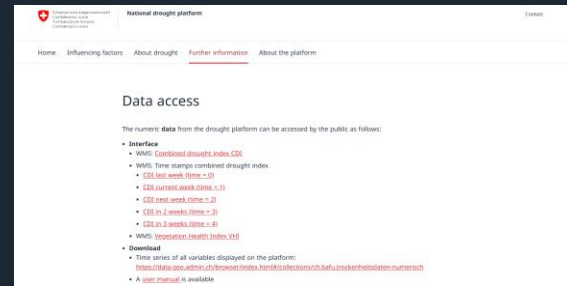
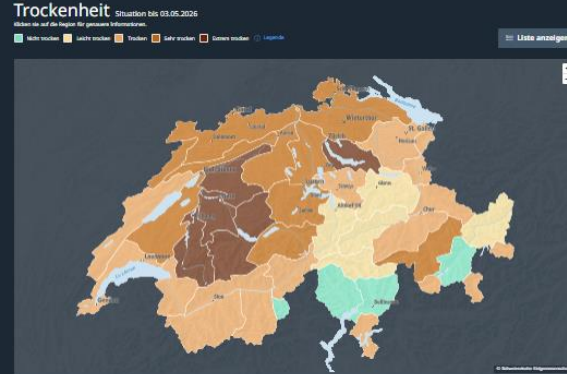
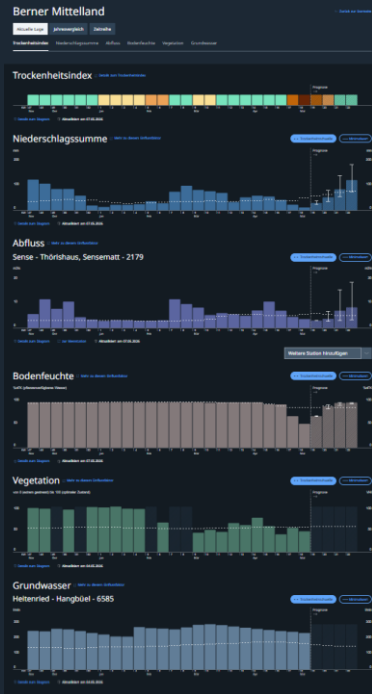


One-Click Drought Briefing



Decision-makers need plain language, not complex scientific charts.

The Status Quo



The Reality



vectorspoint

The Solution: Turning Complexity into Clarity



Select

+



Click

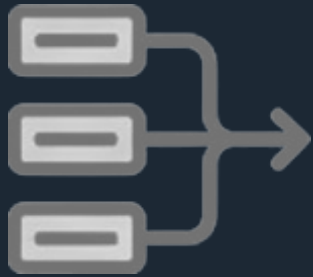
=



Briefing

Our 2-Day Prototype

Step 1:
Data Pipeline



Pulling indicators
directly from the
drought.admin.ch
API.

Step 2:
Aggregation



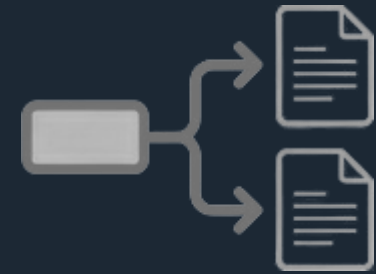
Downscaling to
municipality, canton,
and catchment levels.

Step 3:
Template



Populating
standardized maps,
time series, and
verifiable text
modules.

Step 4:
Output



Generating two
distinct modes:
authority briefing
vs. public
communication

Real-World Impact!

This is a **pilot** path, not just a prototype.

Post-hackathon-implementation and integration actively supported
and highly demanded.



Who We Need



Python / Data
Pipeline Engineers



Data / Comm
Experts



UX Designers



Rule-based Text /
LLM Specialists

Join us @Team «One-Click Drought Briefing»