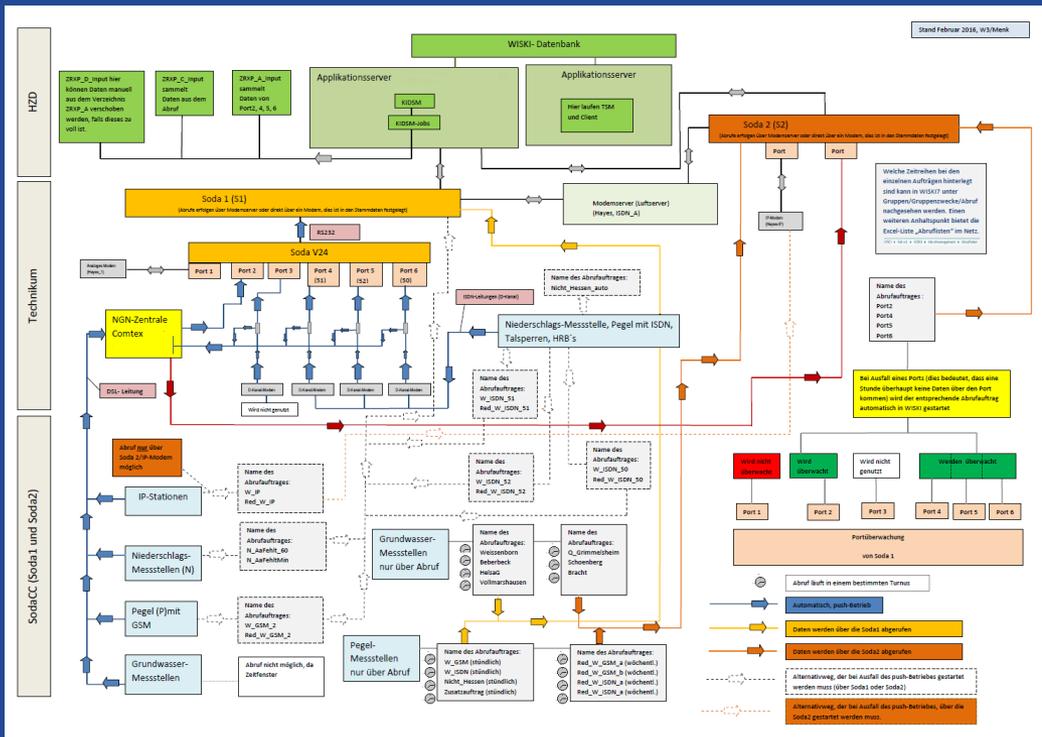
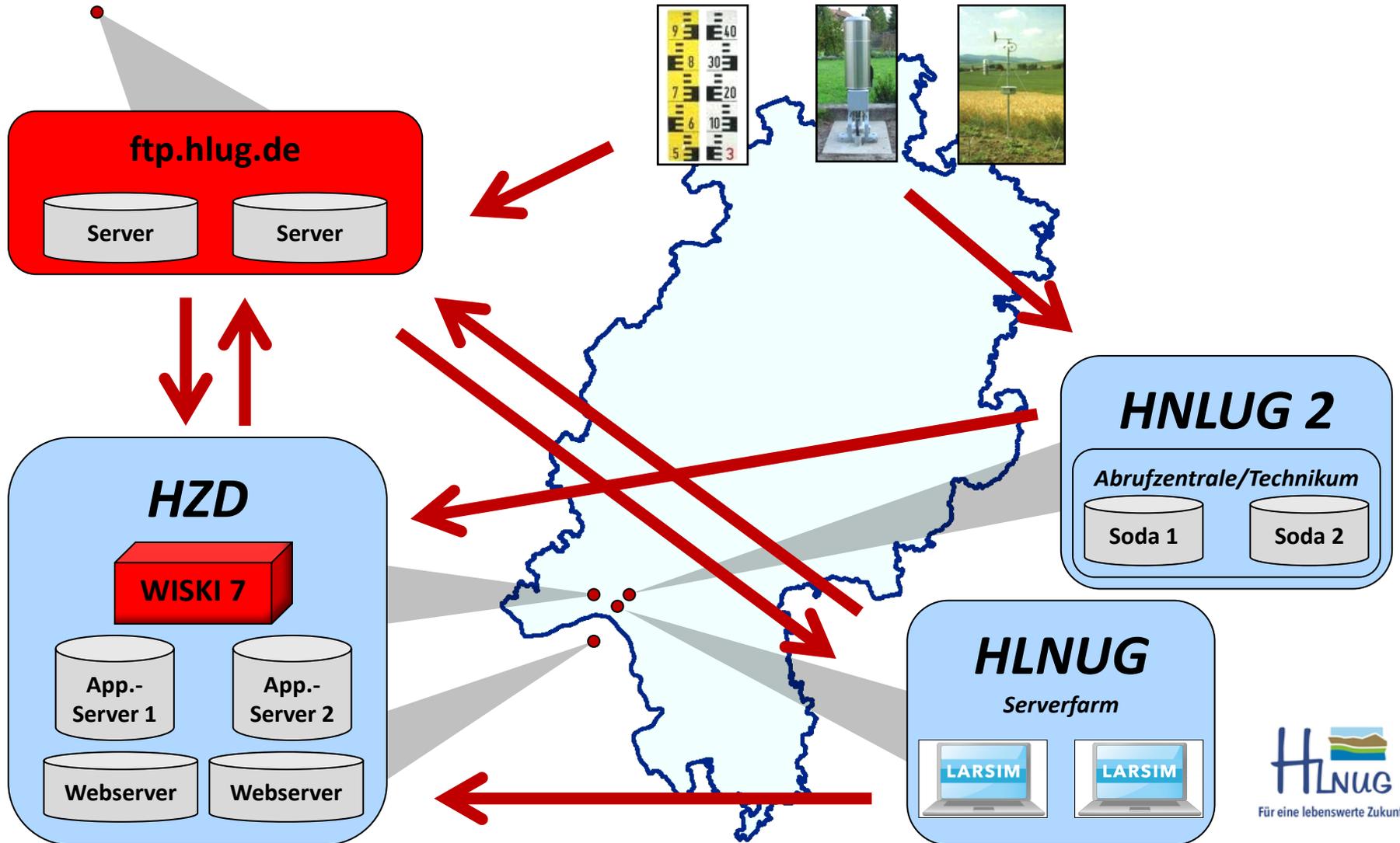


Operationelle Datenflüsse im automatisierten Betrieb der HVZ Hessen

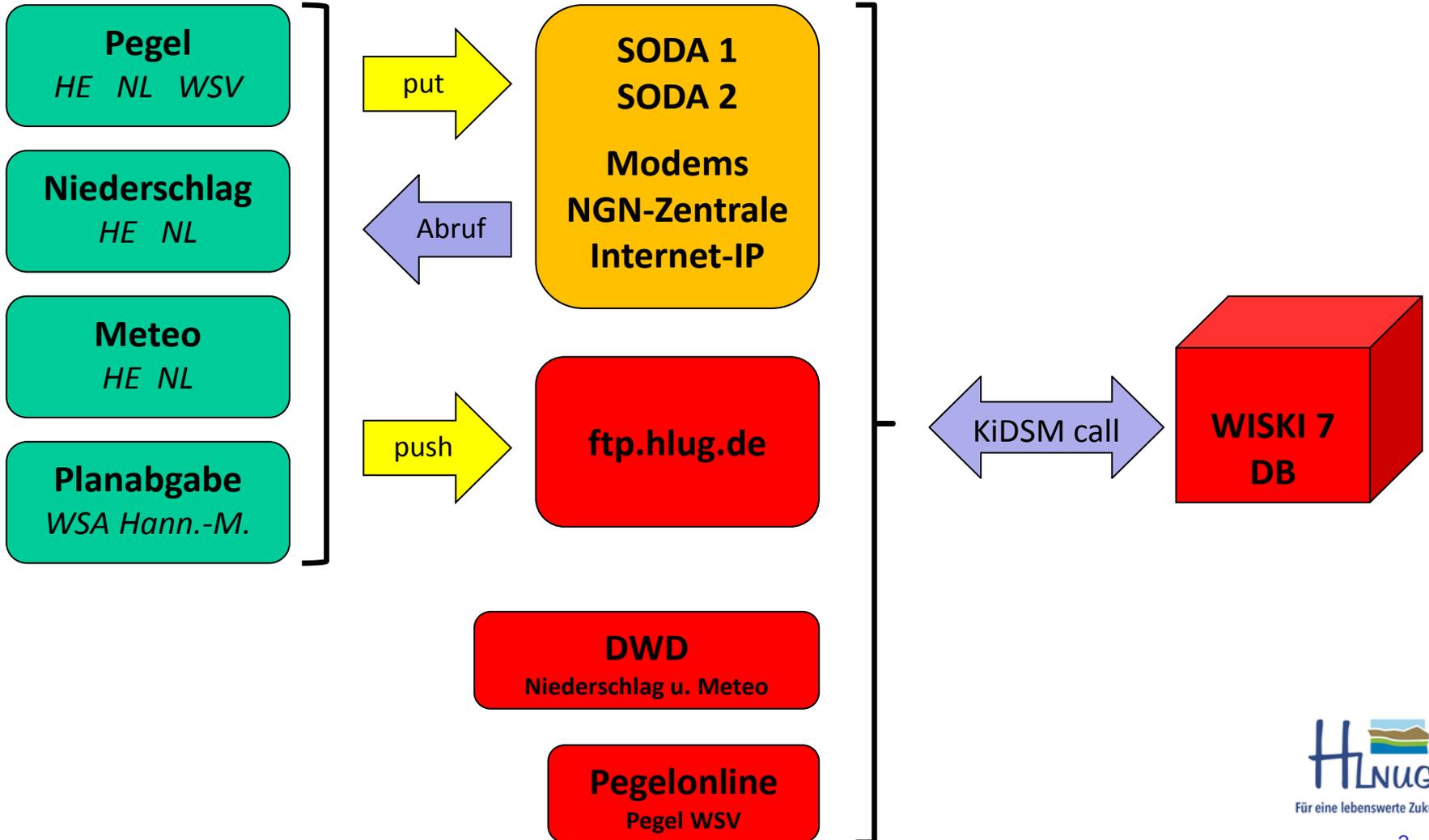


Gerhard Brahmer,
Matthias Kremer
Dezernat W3: Hydrologie,
Hochwasserschutz

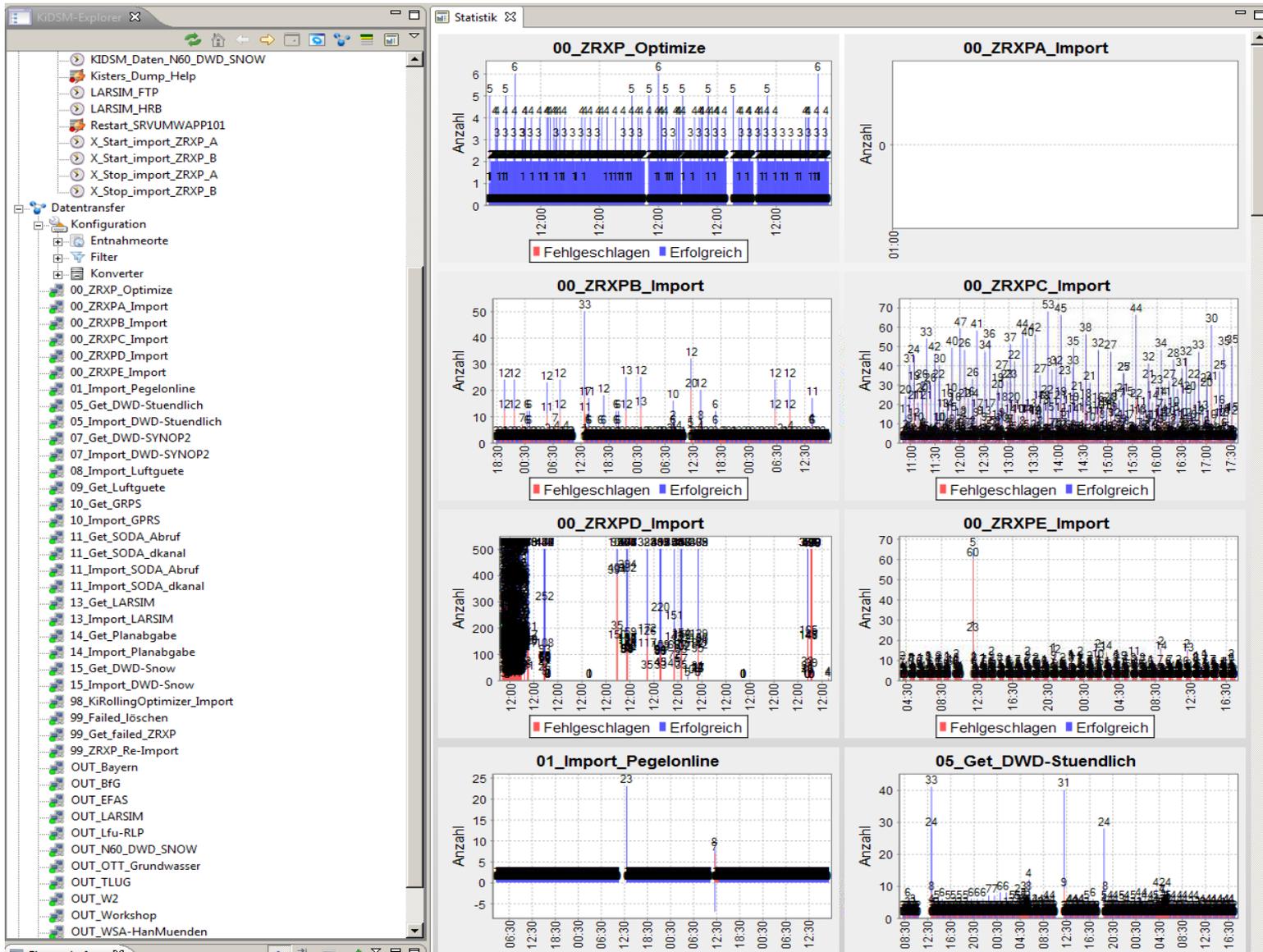
Standorte



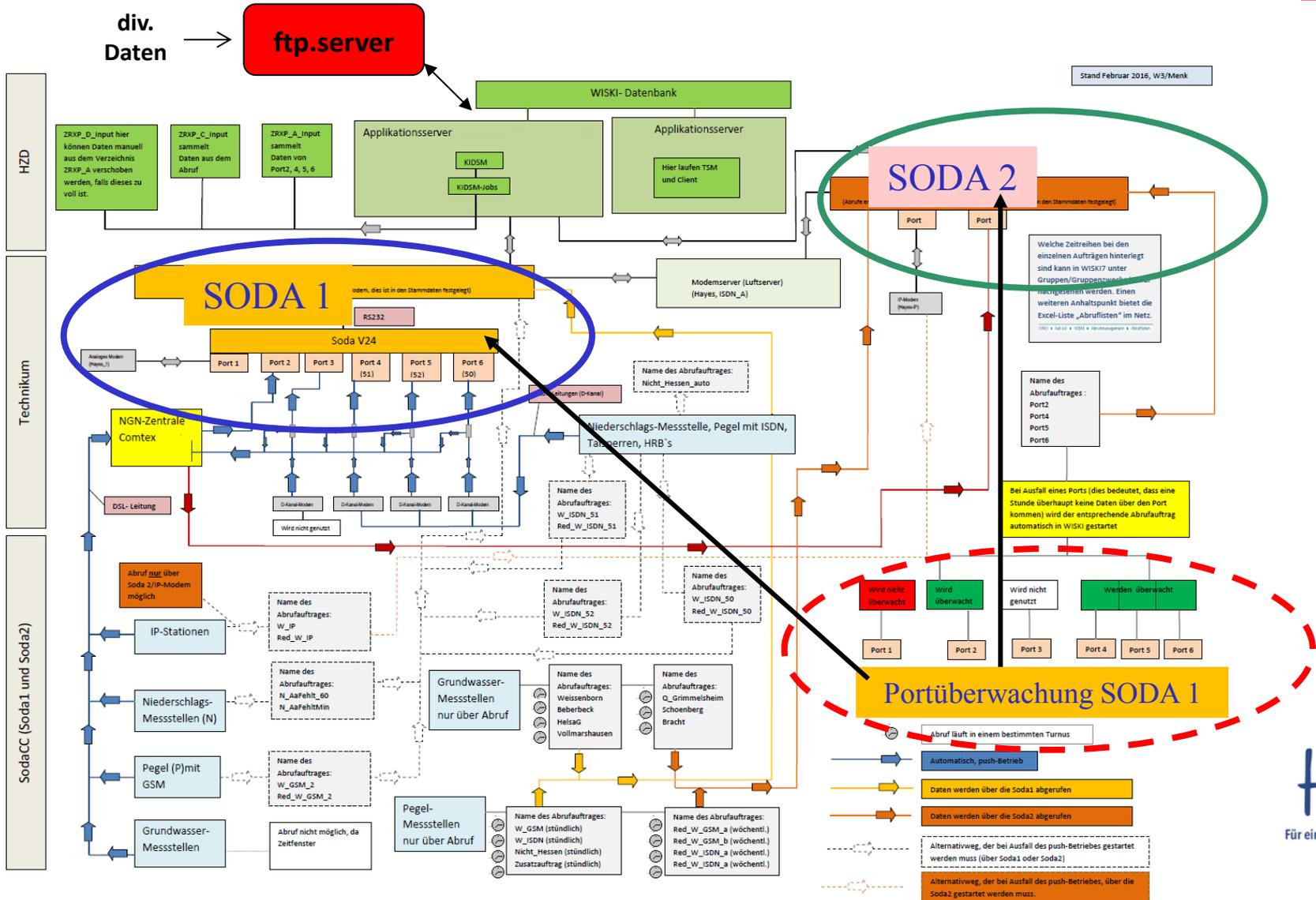
Eingangsdaten



Steuerung der Datentransfers KiDSM

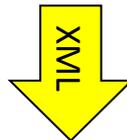
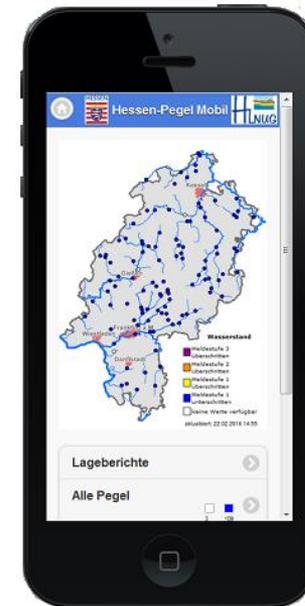
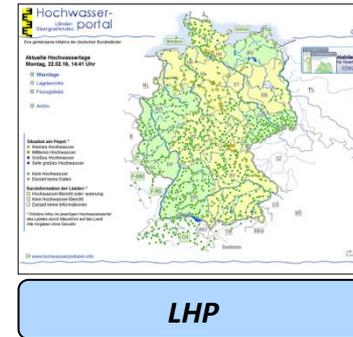
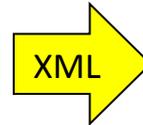
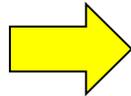
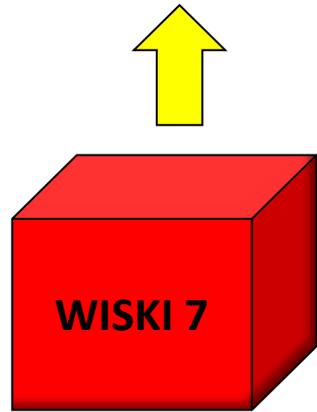


Eingangsdatenflüsse

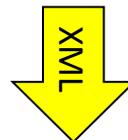


Bereitstellung Messwerte

Nachbarländer, WSV usw.

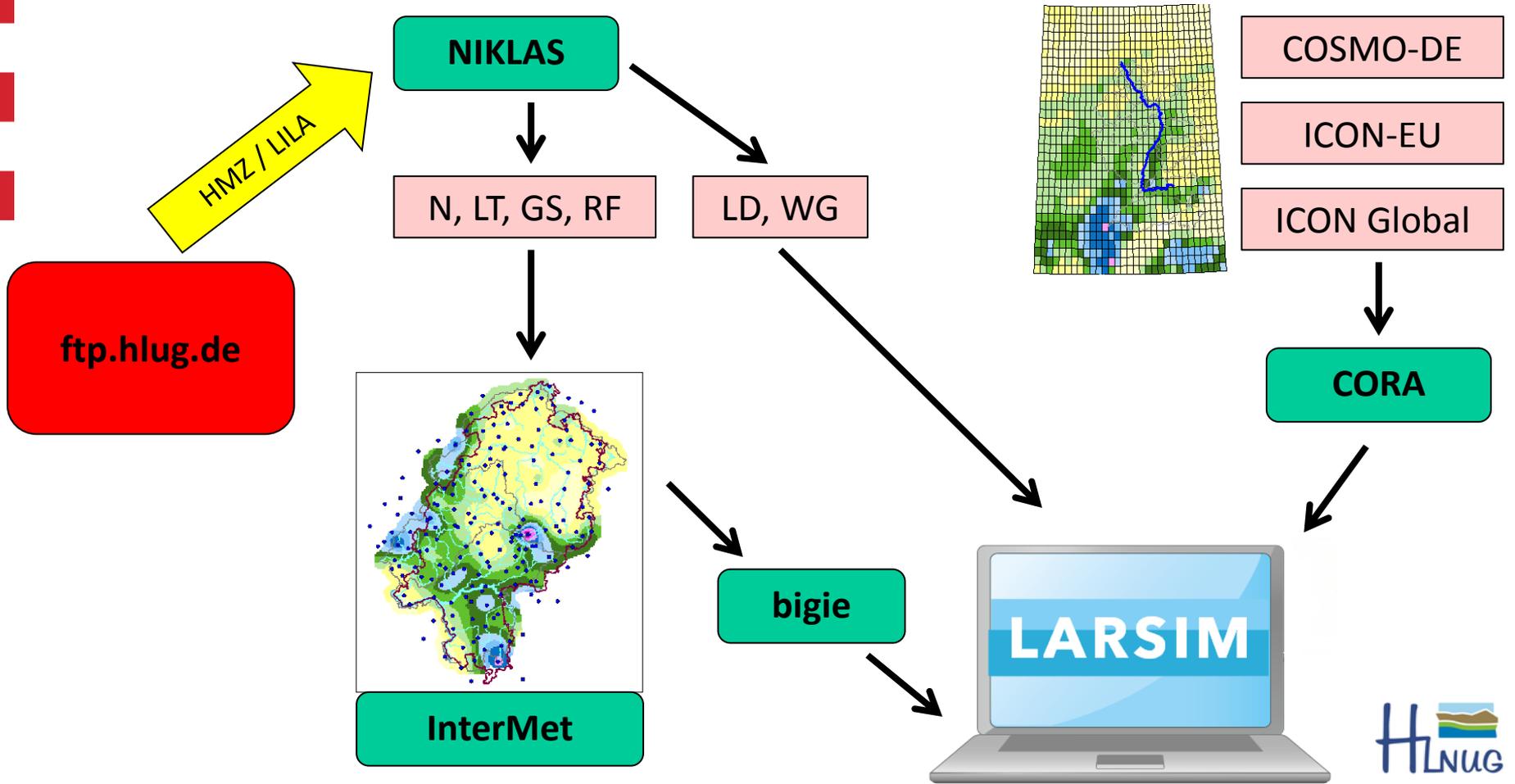


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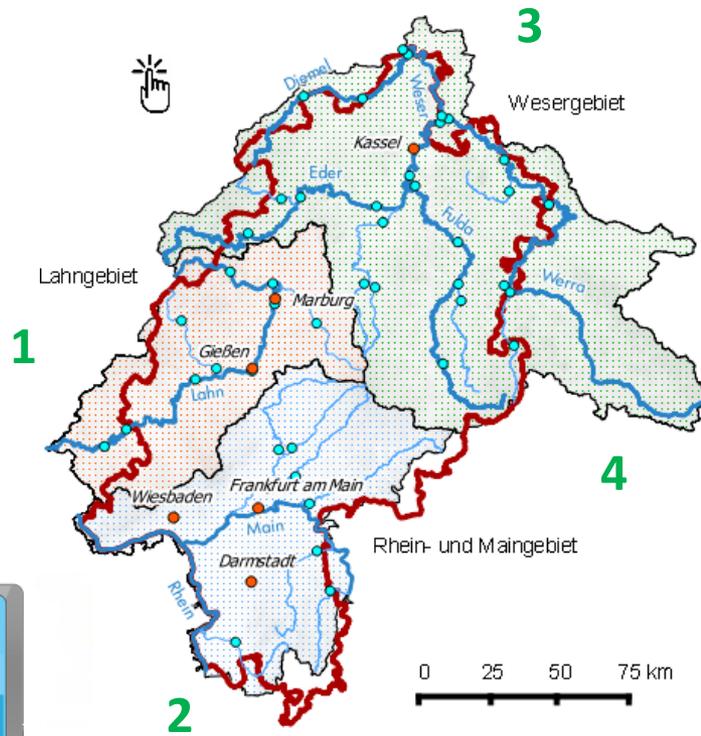


hr-Videotext

LARSIM-Modellumgebung



LARSIM-Berechnungen



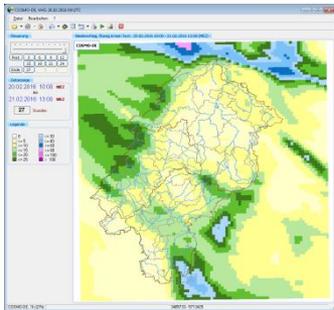
1. WHM LAHN
2. WHM Südhessen
3. WHM Nordhessen
4. WHM Werra (LARSIM-ME)

jeweils:

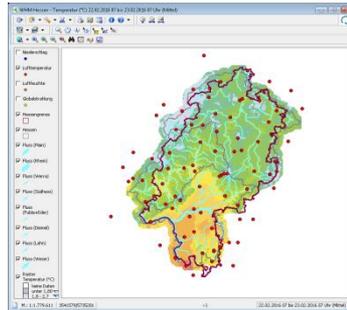
- a) run
- b) run_hq
- c) run_norain
- d) run_noopt



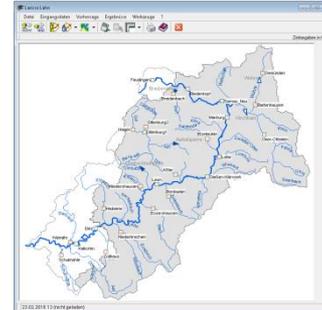
LARSIM-Tools



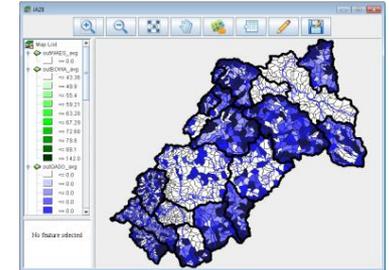
VLME



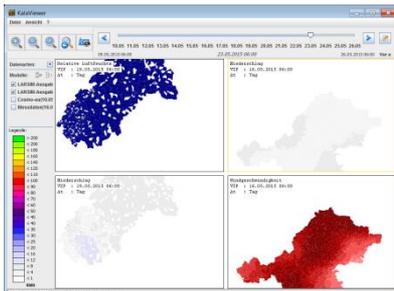
N-Map



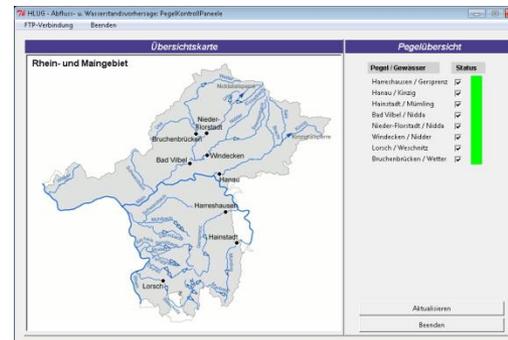
larisso



JAZE



KARL

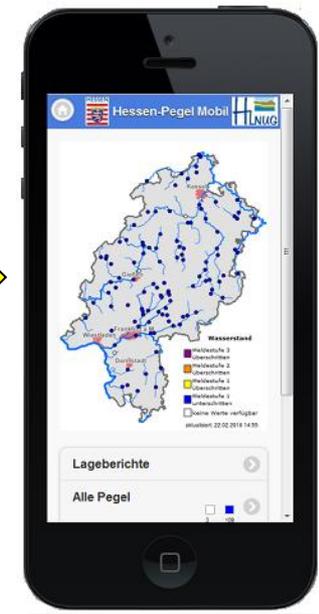
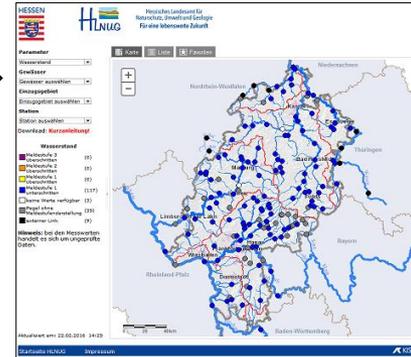
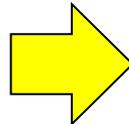
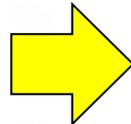


Steuer -Pannele

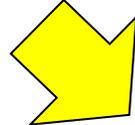


snow2whm

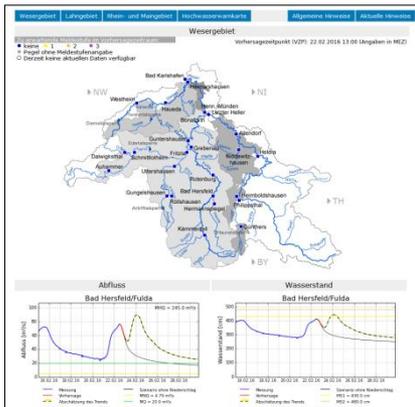
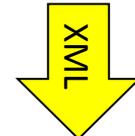
Bereitstellung LARSIM-Vorhersagen



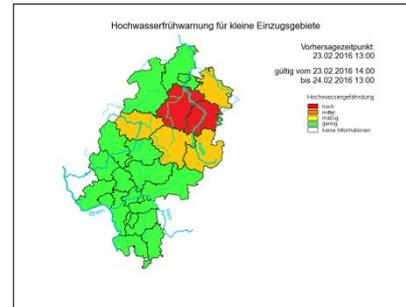
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Nachbarländer, WSV, Verbände usw.

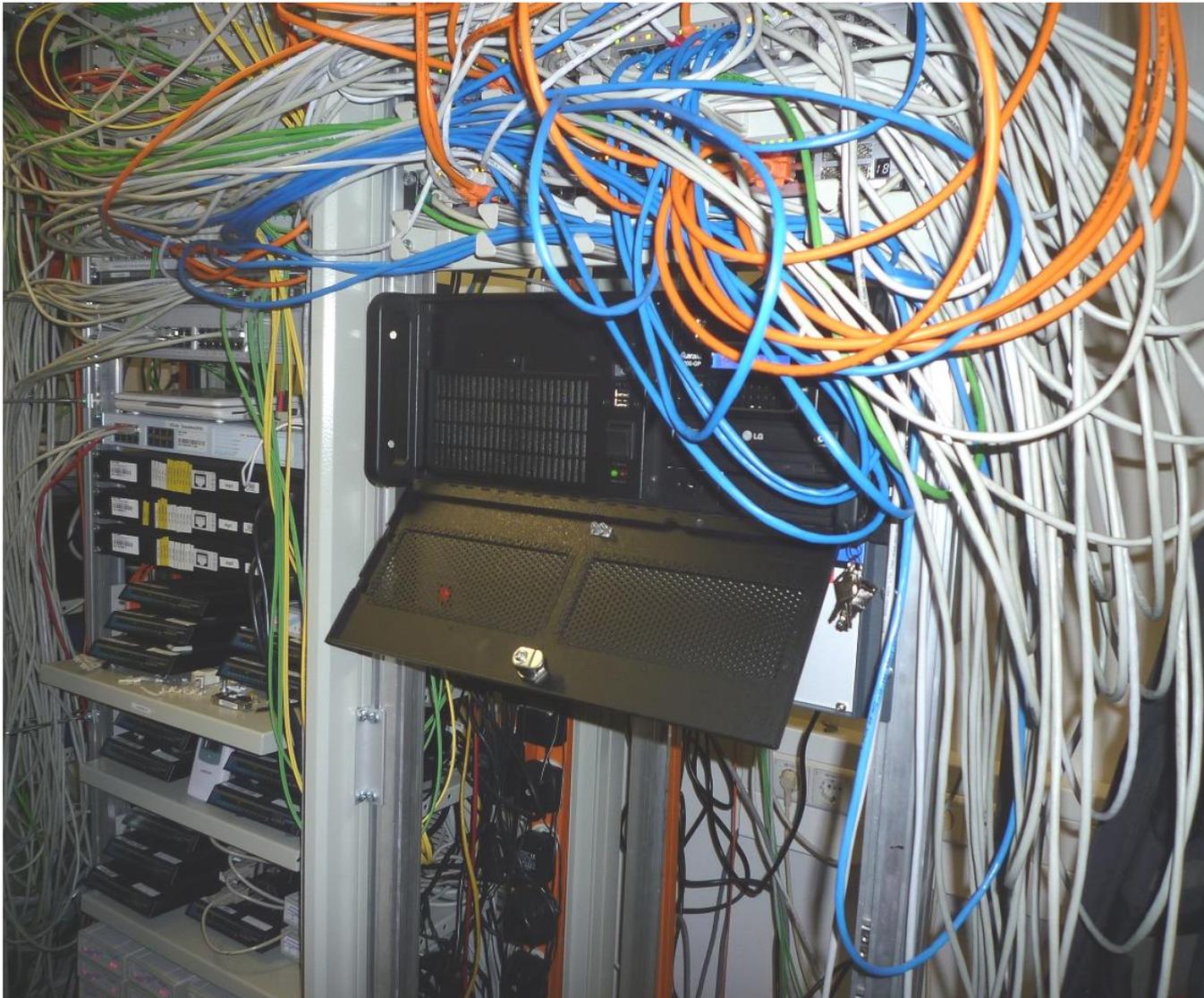


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Vielen Dank für die Aufmerksamkeit!



Abrufzentrale des HLNUG in Wiesbaden