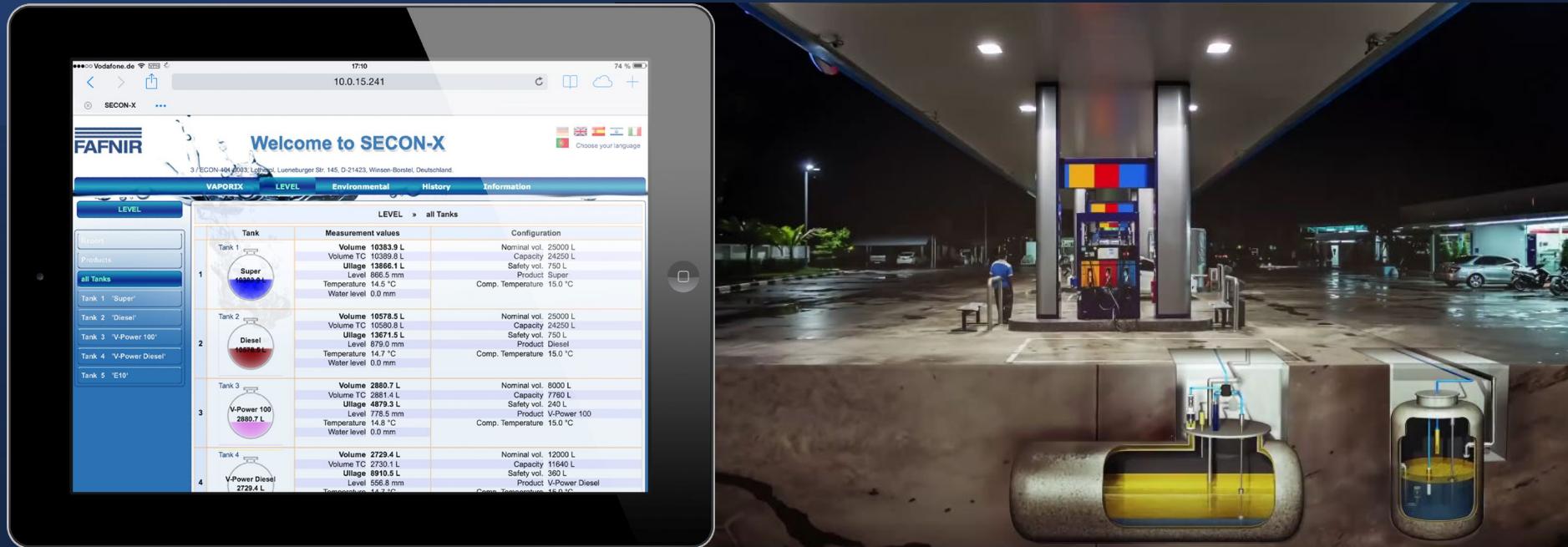
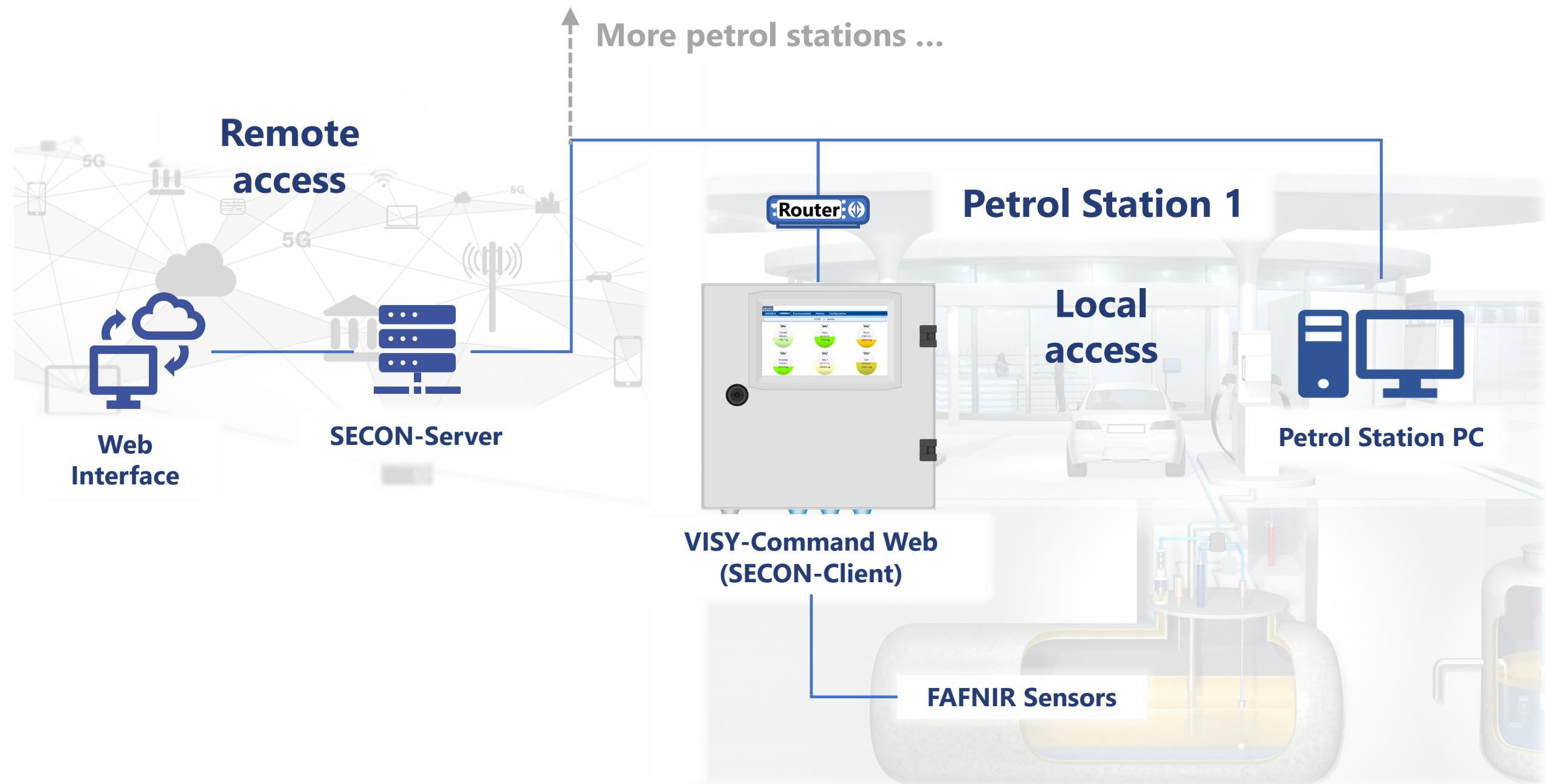
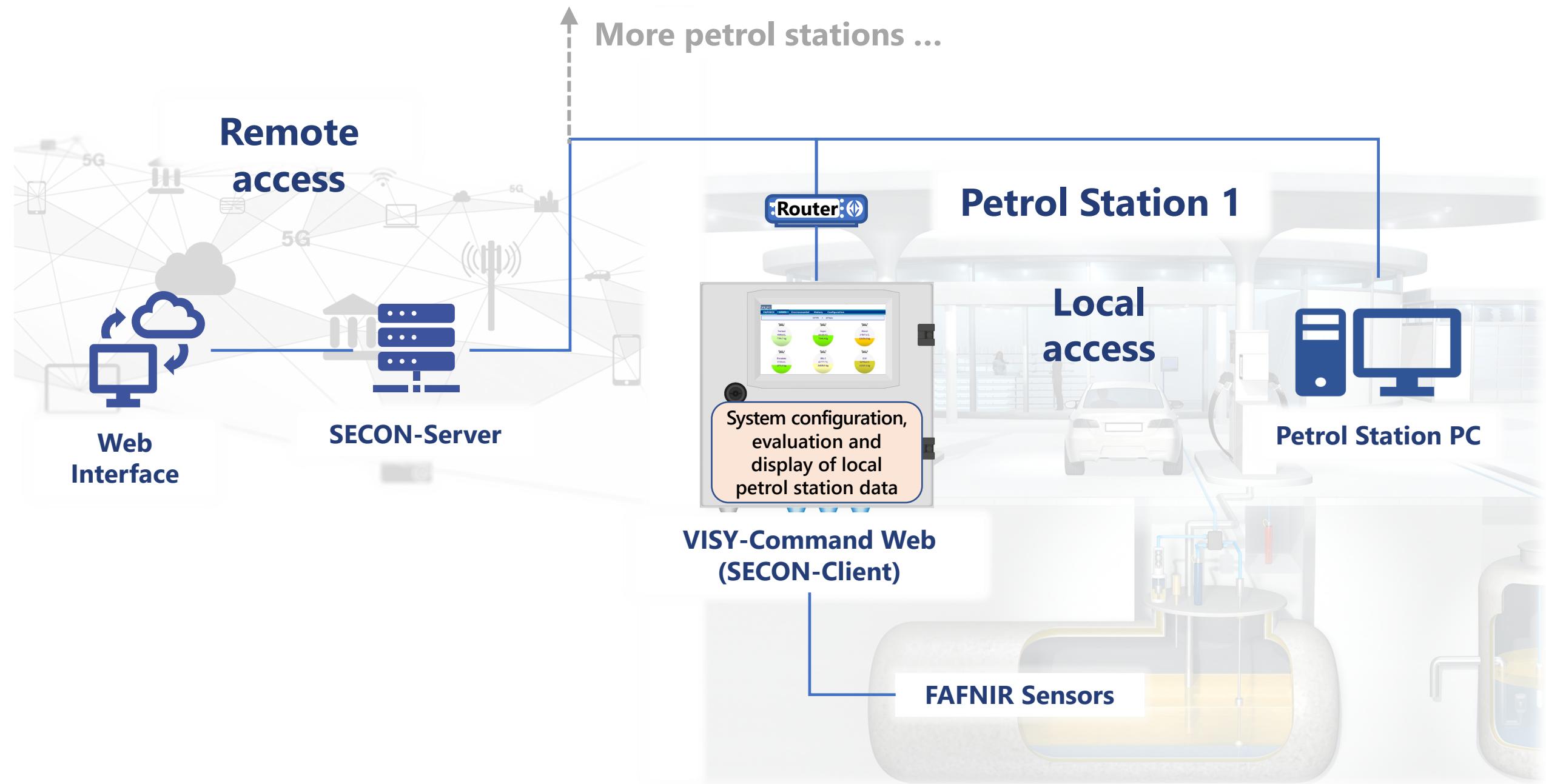


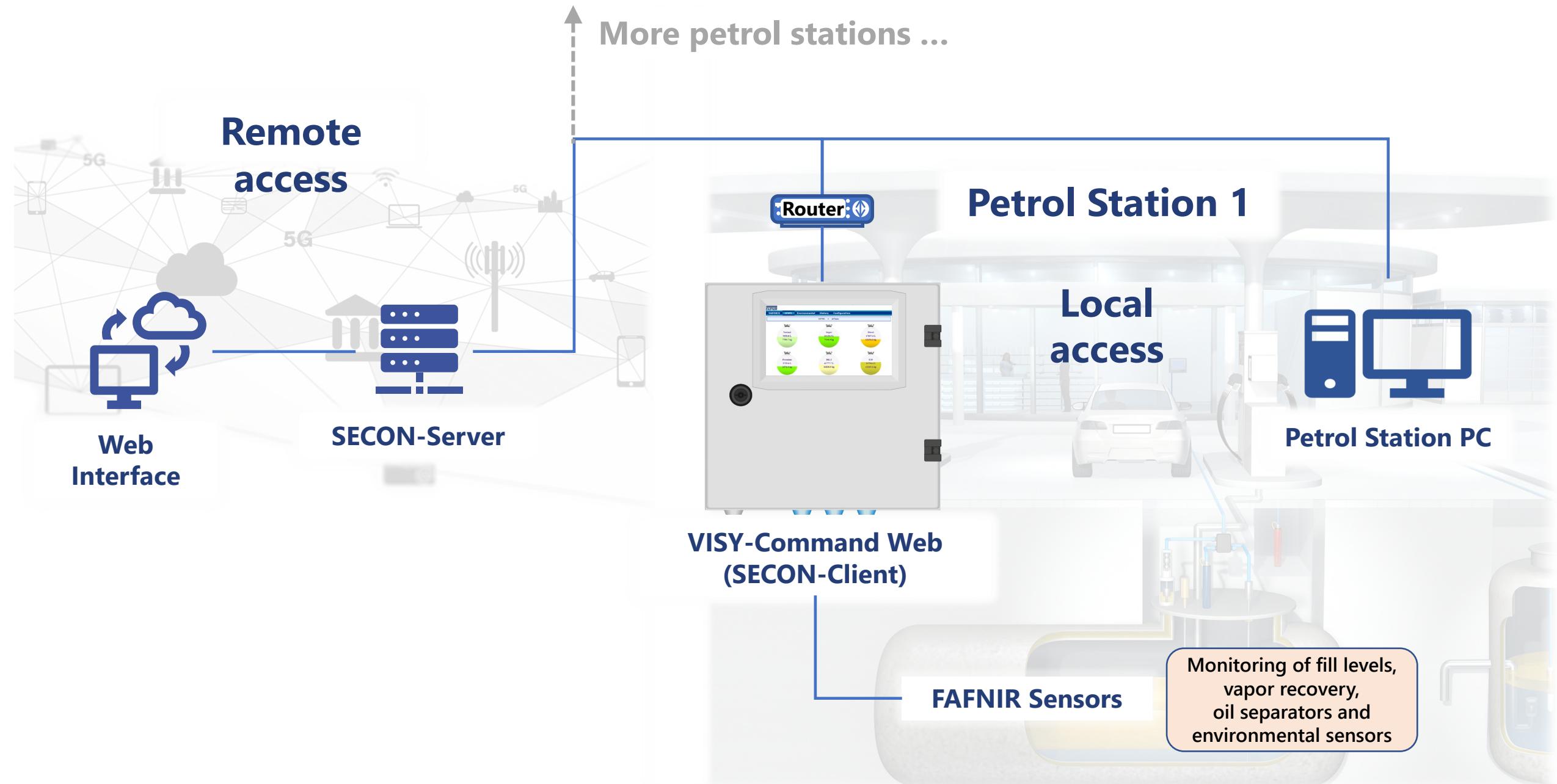
SECON-X

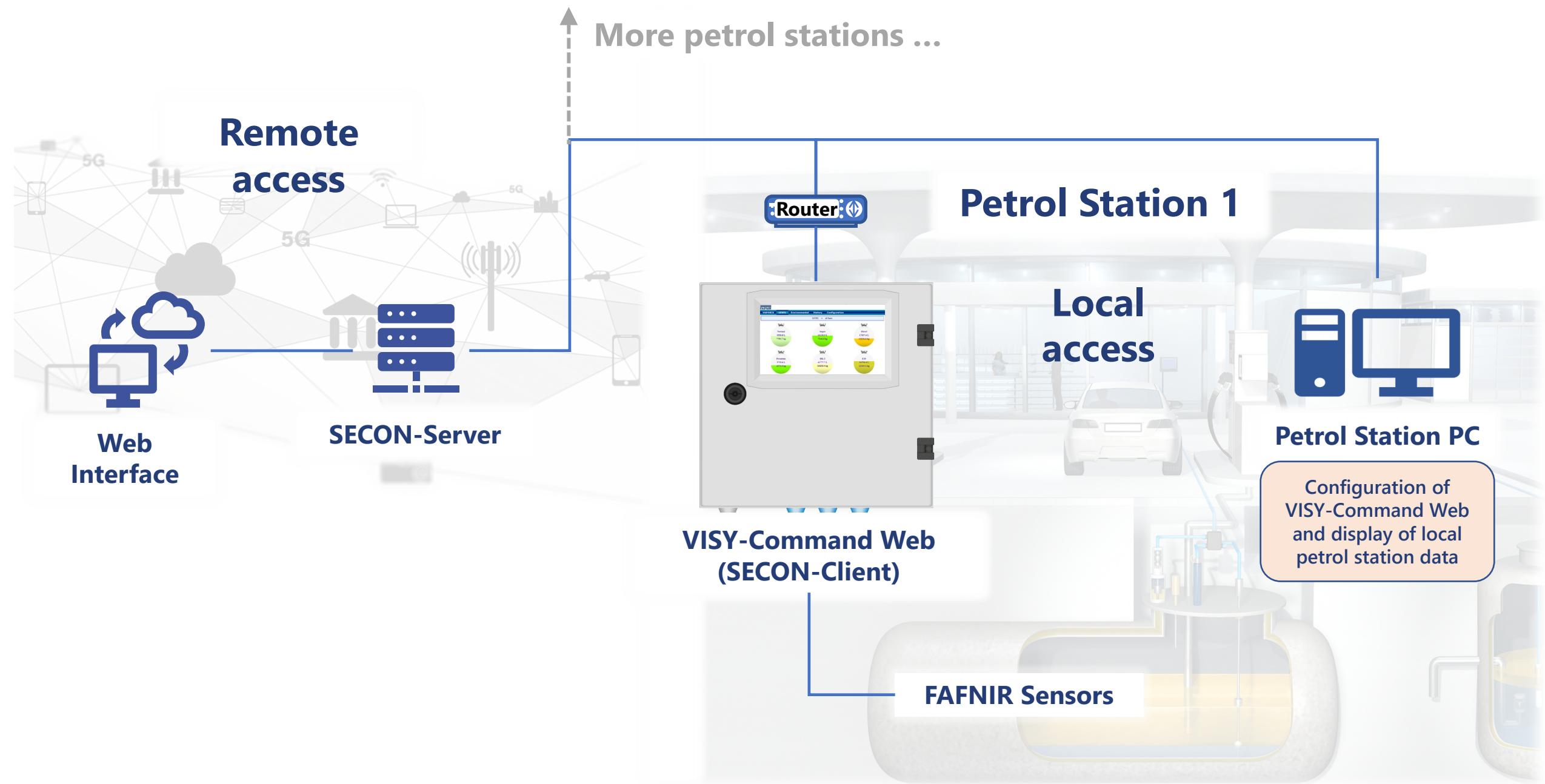


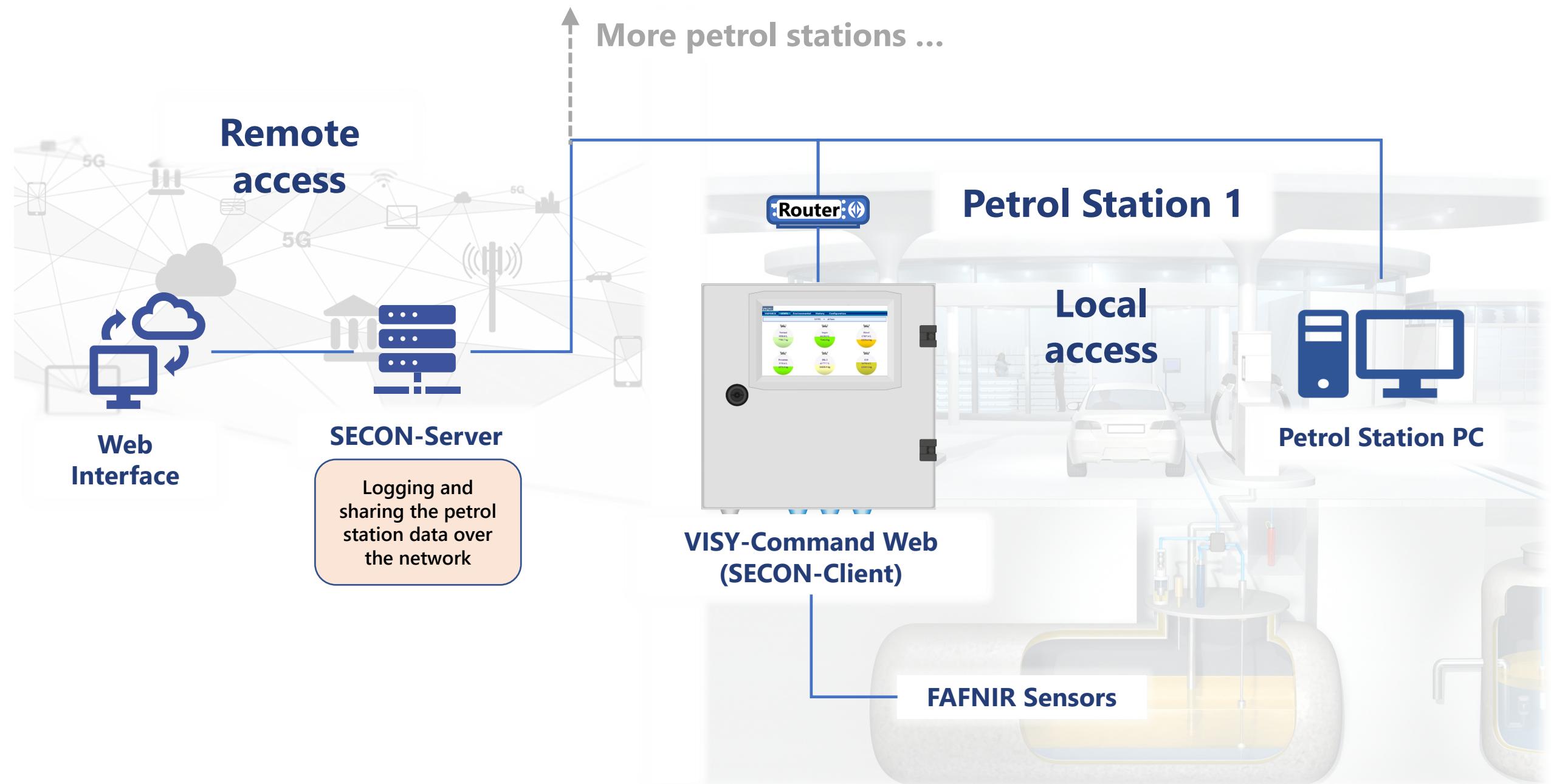
Click with the mouse for a detailed view

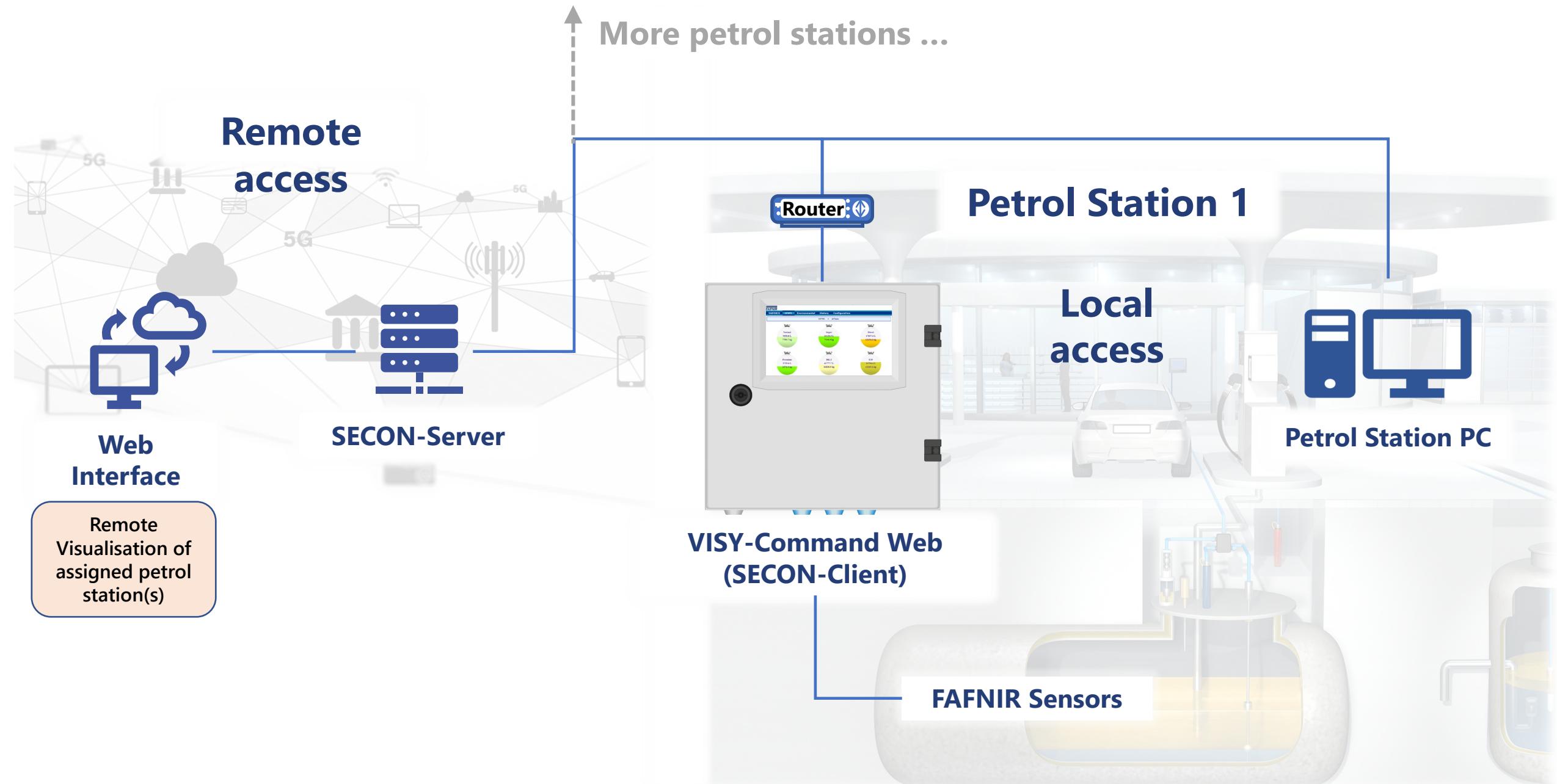












Petrol Station



VISY-Command Web (SECON-Client)

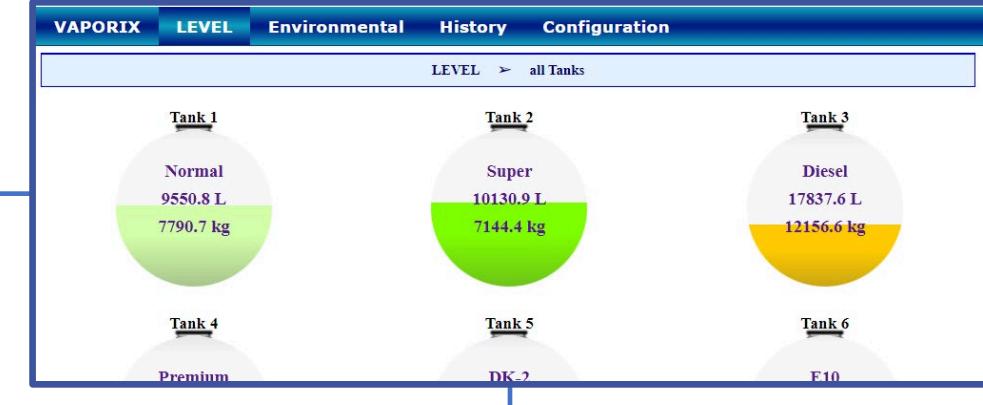


FAFNIR Sensors



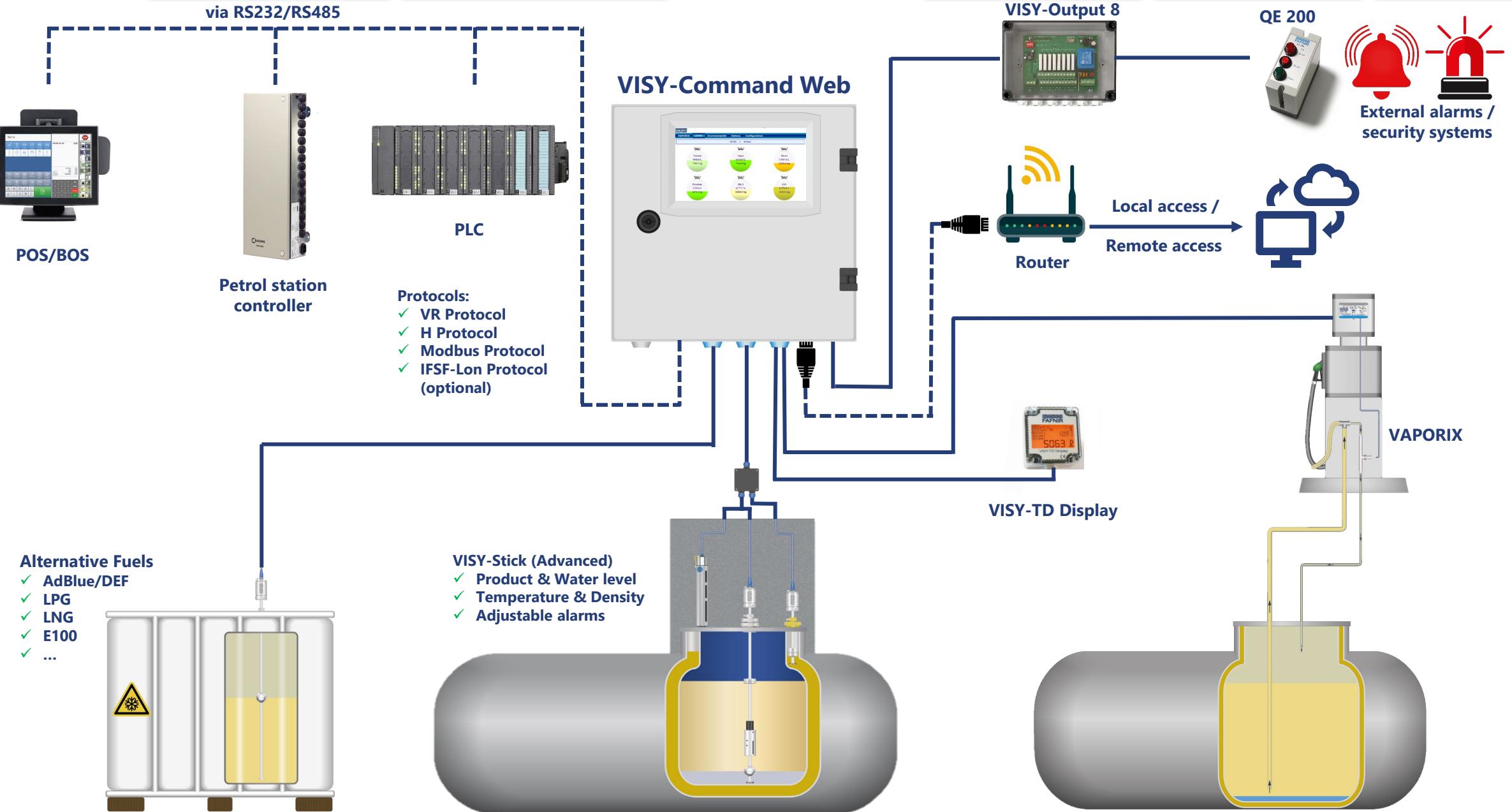
System configuration,
evaluation and display of
local petrol station data
from tanks, dispensers,
oil separators and
environmental sensors

VISY-Command Web Display



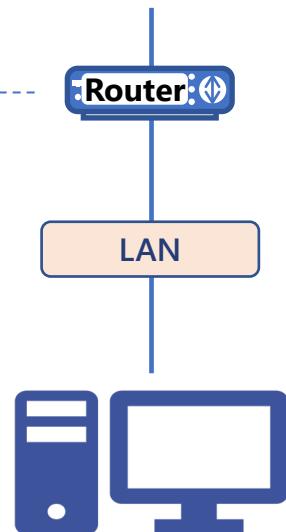
Menu Structure

- VAPORIX: Fuelling points with status reports and alarms
- Level: Filling level, water level, temperature, density (optional), alarms
- Environmental: Interstitial, Manhole, Dispenser, Oil Separator, LPG Tanks, Leak Detection, Input/Output Modules
- History: Display of saved data
- Configuration: Information, Settings and Tools





VISY-Command Web (SECON-Client)



Configuration of the
VISY-Command Web
via browser

Administrator Interface (Configuration)

SECON Configuration GUI

Choose your language: English, German

Administrator User

Configuration Show

Configuration » Wizard

Step 1 of 12 » Select Steps «

Please select option(s)

Configuration Step(s)

- Station data
- Time Zone
- Printer
- VAPORIX
- Pressure VPS-V
- Oil Separator
- Units of Measurement
- Assignment (Tank → Product Quality / Shape)
- Reconciliation, Assignment (Fuelling point → grade / tank)
- Static Leak Detection (SLD)
- Tank table, Autocalibration

User Interface (Petrol Station Data)

Welcome to SECON-X

Choose your language: English, German, Spanish, French, Italian

Administrator User

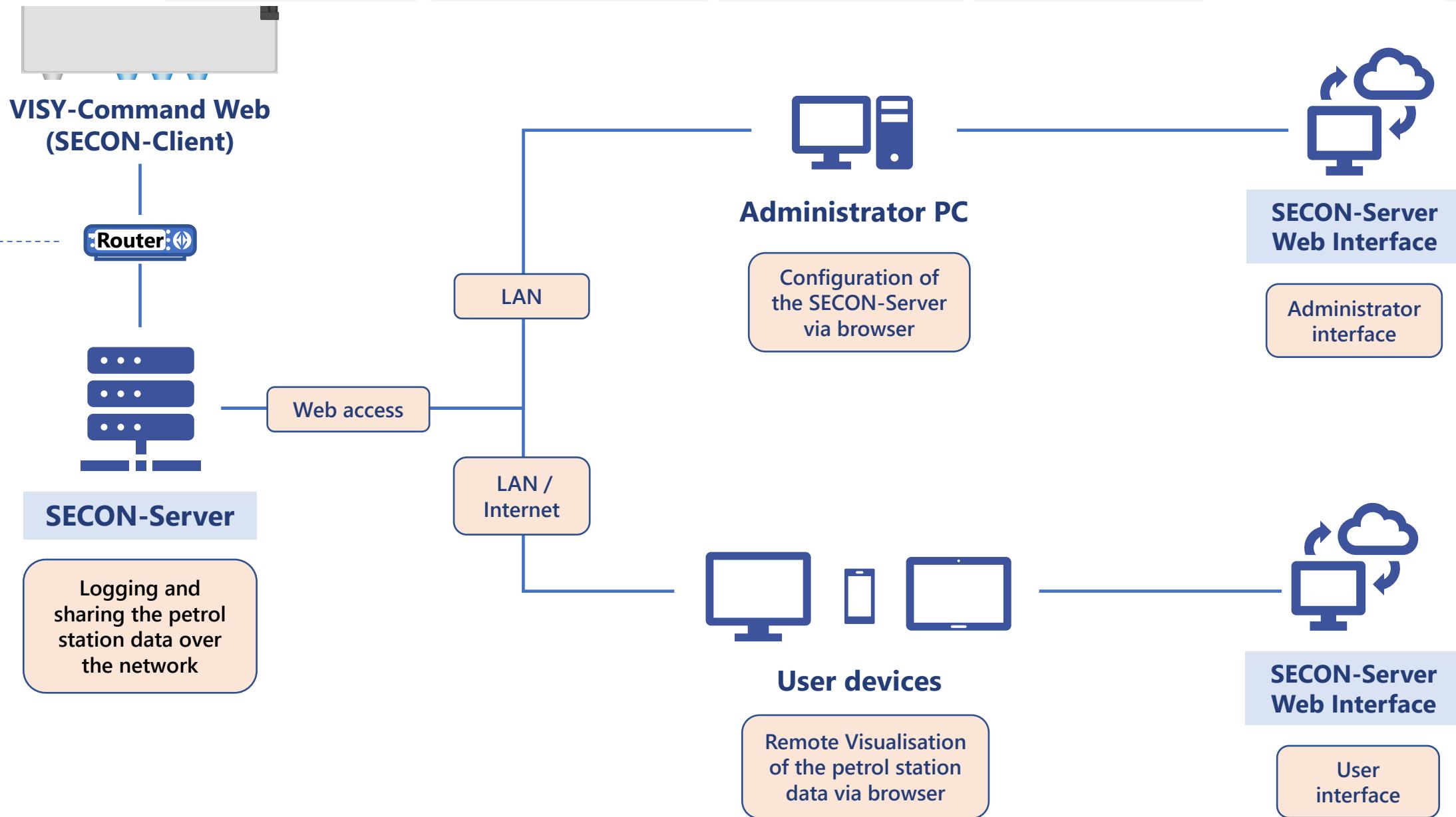
VAPORIX LEVEL Environmental History Information

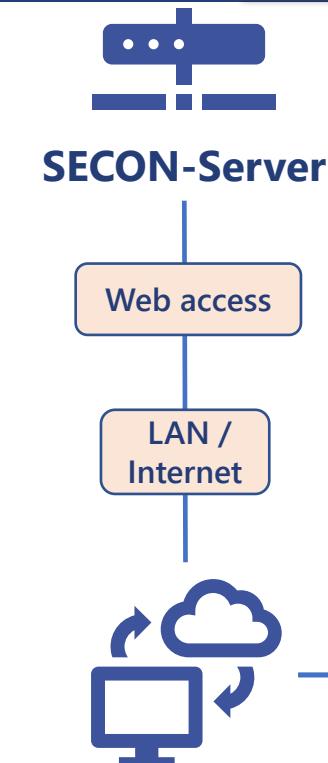
1/ECON-063-0003, Petrol Station, Street No. 1, 22525 Hamburg, Germany.

VAPORIX		LEVEL		Environmental		History		Information	
all FPs		FP 1/2		Pressure VPS-V				VAPORIX > all FPs	
all FPs		FP 1/2		Pressure VPS-V				VAPORIX	
all FPs		FP 1/2		Pressure VPS-V				Information	
1/2		A/68755		OK				-	
1/2		B/68755		OK				-	

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Configuration of
the SECON-Server
via browser

LAN

LAN /
Internet

Remote Visualisation
of the petrol station
data via browser

Administrator Interface (Configuration)

The screenshot shows the 'Administrator Interface (Configuration)' for the SECON-Server. The top navigation bar includes 'Show', 'Configuration' (which is selected), 'Software', and 'Data'. Under 'Configuration', the 'User data' section is active. It displays fields for 'User data' (with placeholder 'USER-XXX-YYYY'), 'Add Users', 'Remove Users', 'Add Devices', 'Remove Devices', 'Access Permissions', and 'Save / Delete Temp. Chan'. A note indicates that first name, last name, and other data can be personalized. At the bottom are 'reset' and 'send' buttons.

User Interface (Petrol Station Data)

The screenshot shows the 'User Interface (Petrol Station Data)' for the SECON-Server. The top navigation bar includes 'View', 'ATG', 'Environmental', 'VAPOR', 'Configuration', and 'Information'. The 'Environmental' tab is selected. The main area displays 'Your Objects' (sorted by All Data, SECON-ID) for a station at 'Petrol Station, Street No. 1, 22525, Hamburg, Germany'. It shows a status table with rows for 'Status', 'IDs', and 'Address'. Below this is a circular gauge chart showing values for six devices (1-6) with percentages: 48.3%, 65.2%, 59.6%, 42.9%, 42.6%, and 59.6%. To the right is a 'Last Update' table with a single entry: '2023-02-14 08:42:45'.