

## Product Scenarios

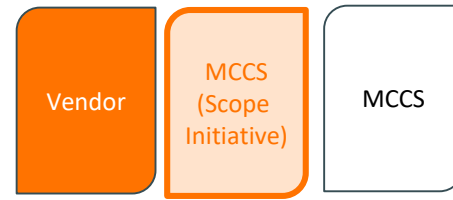
For MCCS and vendor solutions, provided in parallel to MCCS, different product and integration scenarios can be approached.

Currently, following main product scenarios are considered:

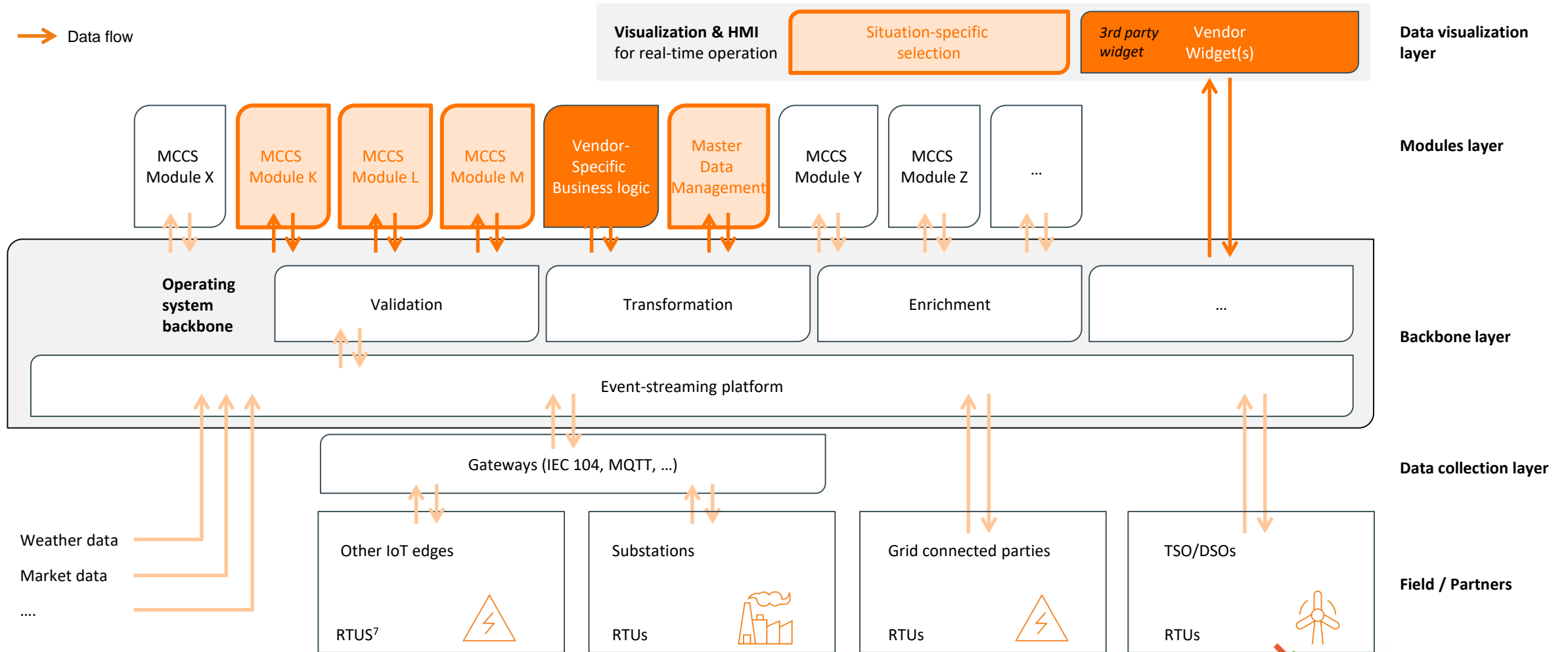
- **“Genuine MCCS product”** – Vendor provides a set of modules within the MCCS architecture and relying on existing MCCS modules. It is marketable as product towards MCCS user organizations. Most desired scenario from the MCCS architectural point of view.
- **“Blended product 3-rd Party”** – Vendor provides and integrates its modules via MCCS backbone. So it should be possible to use (at least partially) the vendor module’s functionality within MCCS and vice versa. Realistic transition scenario.
- **“Friendly coexistence”** – Vendor provides its software as an autonomous solution and keeps its full vertical feature stack. Integration is normally a way similar to any “monolith” integration. Less desired scenario.



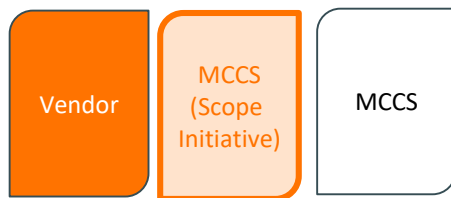
# Genuine MCCS



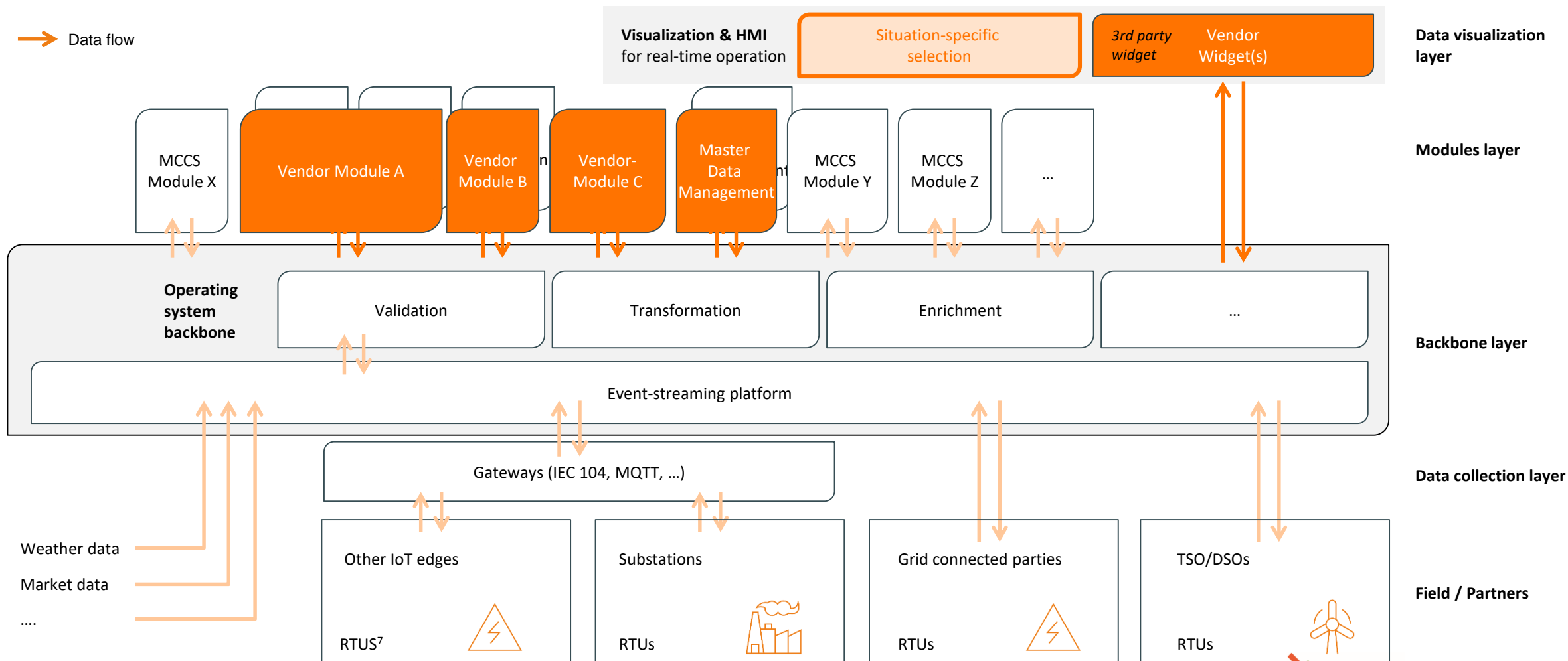
→ Data flow



# Blended 3-rd Party



→ Data flow



# Friendly Coexistence

