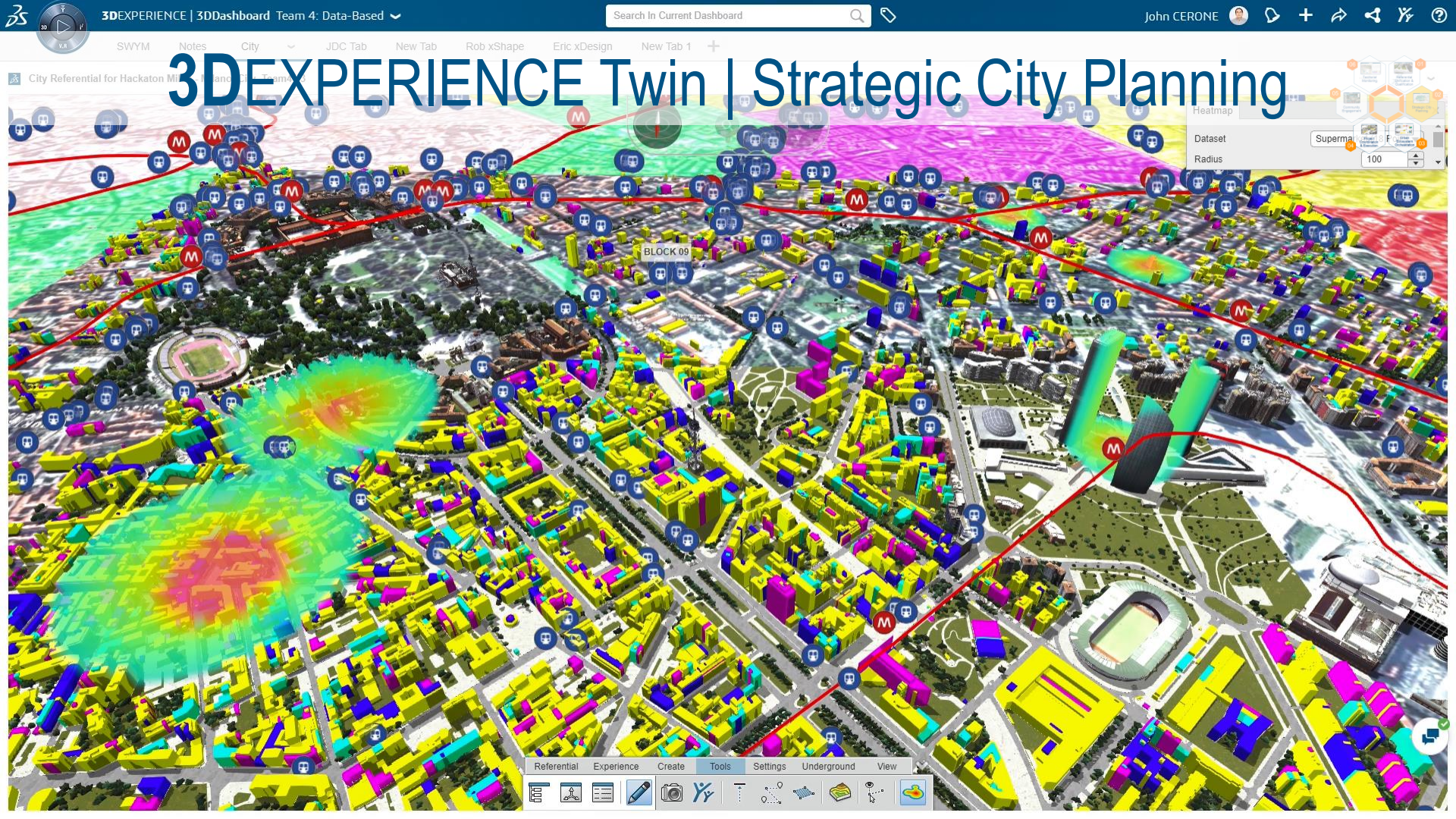




3DEXPERIENCE Twins | Gli ecosistemi della città



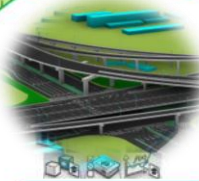




3DEXPERIENCE Twin | La continuità digitale



Building
Twin



Infrastructure
Twin



Factory / Plant
Twin



Site
Twin



3DEXPERIENCE
City Twin

Briefing

Business
Development

Concept
Design

Design
Development

Detailed
Design

Tender

Fabrication
Manufacturing

Construction

Handover

Building
Operation





3DEXPERIENCE Twin | Collaborazione Estesa





3D EXPERIENCE™

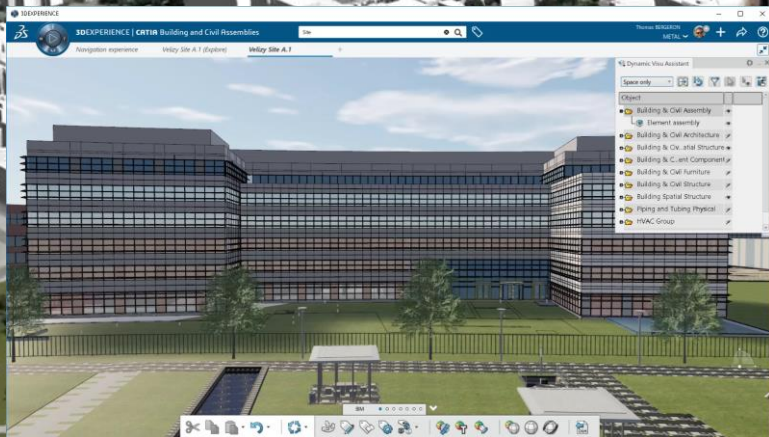


DASSAULT
SYSTEMES





3DEXPERIENCE Twin | Building Twin



ENOVIA - Issue Management - My issues (21)

Actions	Title	Name	Maturity State	Description	Priority	Reported	Resolved
	Pump 057 - PID malfunctioning	Iss--RIM-2020-0000...		Controller Historian ...	Medium	No	No
	Conference room too Hot	Iss--RIM-2020-0000...		Users complaints th...	Low	Yes (1)	No
	Verification of the room temperatu...	Iss--RIM-2020-0000...		Daily routine for inst...	Low	Yes (2)	No
	Gate blocking passenger door	Iss--RIM-2020-0000...			Low	Yes (1)	No
	Issue 2	Iss--RIM-2020-0000...			Urgent	Yes (1)	No
	Vibrations detected on Heating pu...	Iss--RIM-2020-0000...		Noticing vibrations ...	Medium	Yes (2)	Yes (1)
	CVC	prd-RIM-2020-0010...	En Cours				
	PUMP-057_Salmson_	prd-RIM-2020-0010...	En Cours				
	SS1_ARCH_STRUCT.1	sto-RIM-2020-0000...	En Cours				
	Realtime Experience00000...	rtexp-RIM-2020-000...	En traitement				
	Markup_ONE-Central-Town-Hall-...	Iss--RIM-2020-0000...		test - review markups	Medium	Yes (1)	No
	issue building MV	Iss--RIM-2020-0000...		opening is too narrow	Medium	Yes (1)	Yes (1)
	test	Iss--RIM-2020-0000...			Low	Yes (1)	No
	Girder width	Iss--RIM-2020-0000...		to be changed	High	No	No
	Markup_HEF_Pump_005A.1 B.1	Iss--RIM-2020-0000...		Pump_005A.1	Low	Yes (1)	No

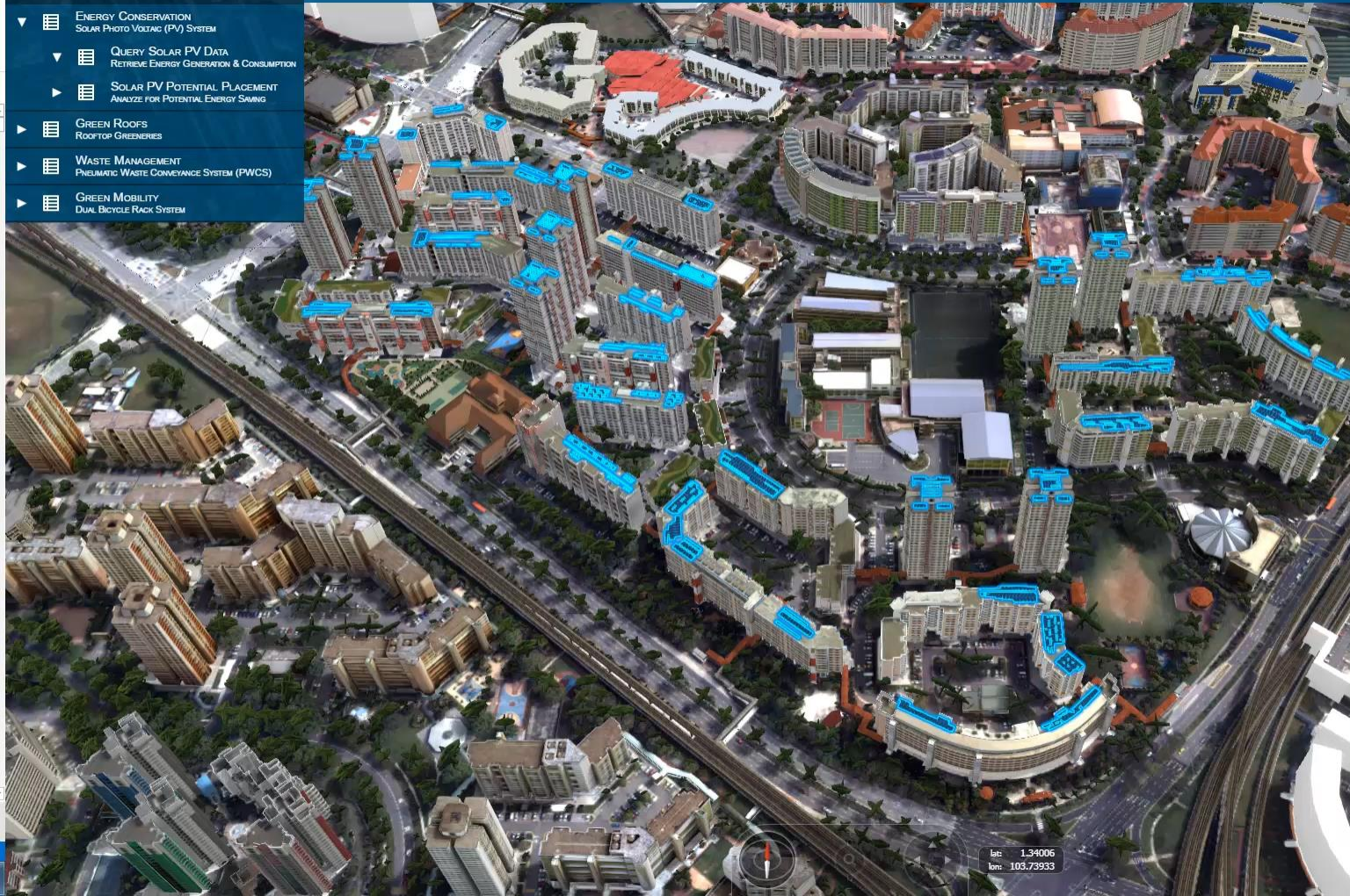
simplified access

The screenshot shows the 'IoT Sensor Stream' interface for 'PUMP-057 - JRE204-16/4-3G'. The main display is a line graph of temperature over time. The y-axis is labeled 'Temperature (°C)' and ranges from 120 to 124. The x-axis shows time from 02:48 to 02:52. A zoom dropdown menu is set to '5 Minutes', and the time range is selected from 'Mar 3, 2021' to 'Mar 3, 2021'. The graph shows a significant temperature increase starting around 02:50. At the bottom, there is a navigation bar with a search bar and a list of sensors, including 'PUMP-057 - JRE204-16/4-3G'.

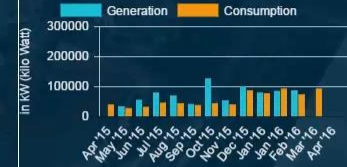
[illegible]

simplified access, all at one place

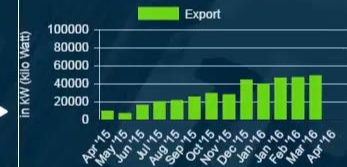
- ENERGY CONSERVATION
SOLAR PHOTO VOLTAGE (PV) SYSTEM
 - QUERY SOLAR PV DATA
RETRIEVE ENERGY GENERATION & CONSUMPTION
 - SOLAR PV POTENTIAL PLACEMENT
ANALYZE FOR POTENTIAL ENERGY SAVING
- GREEN ROOFS
ROOFTOP GREENERIES
- WASTE MANAGEMENT
PNEUMATIC WASTE CONVEYANCE SYSTEM (PWCS)
- GREEN MOBILITY
DUAL BICYCLE RACK SYSTEM



Solar Energy Generation & Consumption of Common Area



Exported Energy to Power Grid



Overall

[Back](#)

lat: 1.34006
lon: 103.73933

