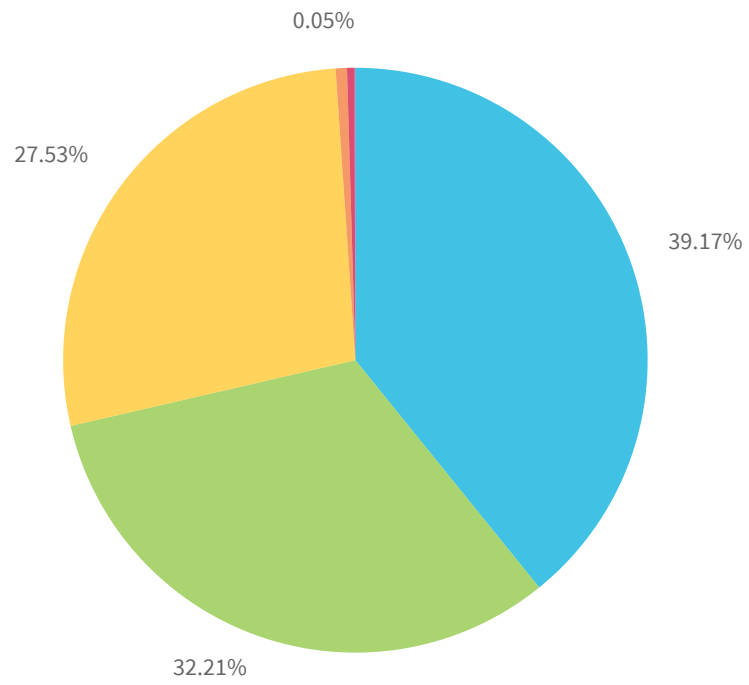


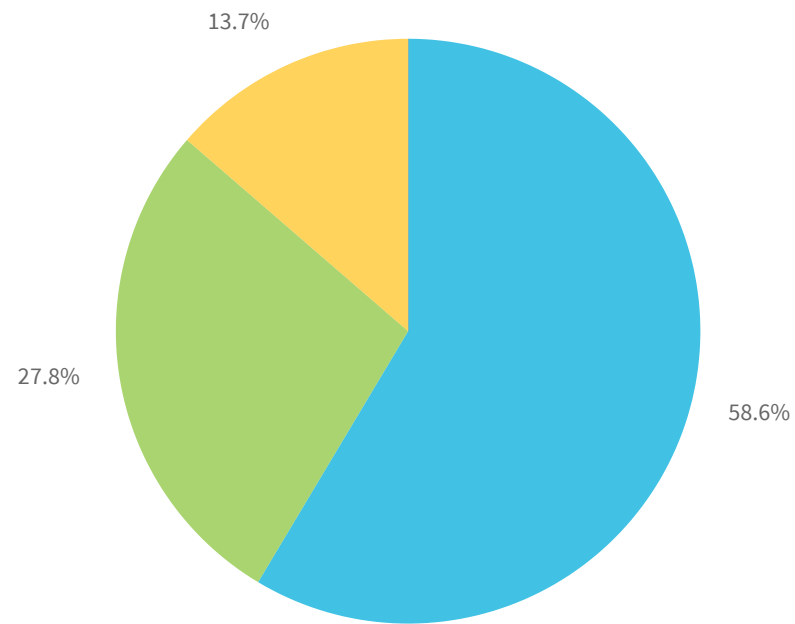
Overview

Local CPU consumption per project



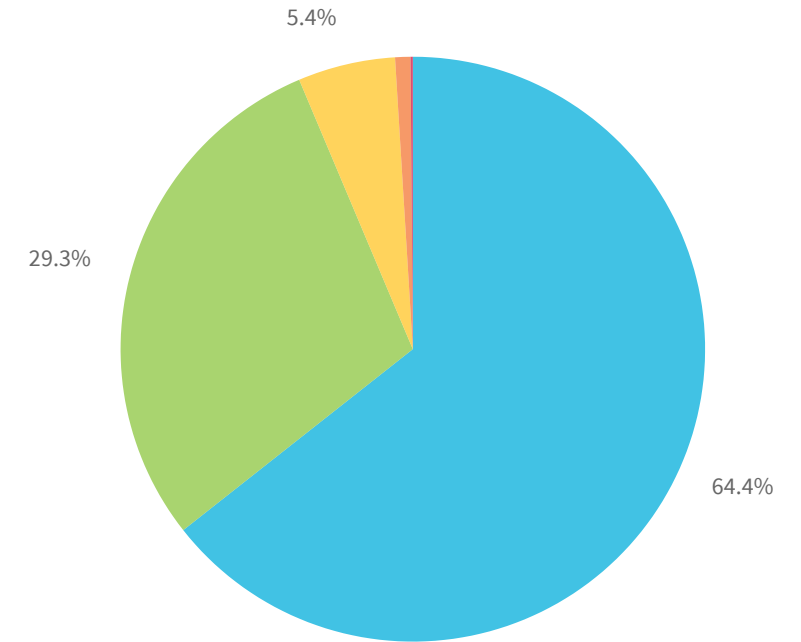
ENERGY_MARKET DKU_ENERGY_CONSUMPTION_1
ENERGY_FORECASTING No value MISC Others

K8S CPU consumption by project



energy_market dku_energy_consumption_1
energy_forecasting misc

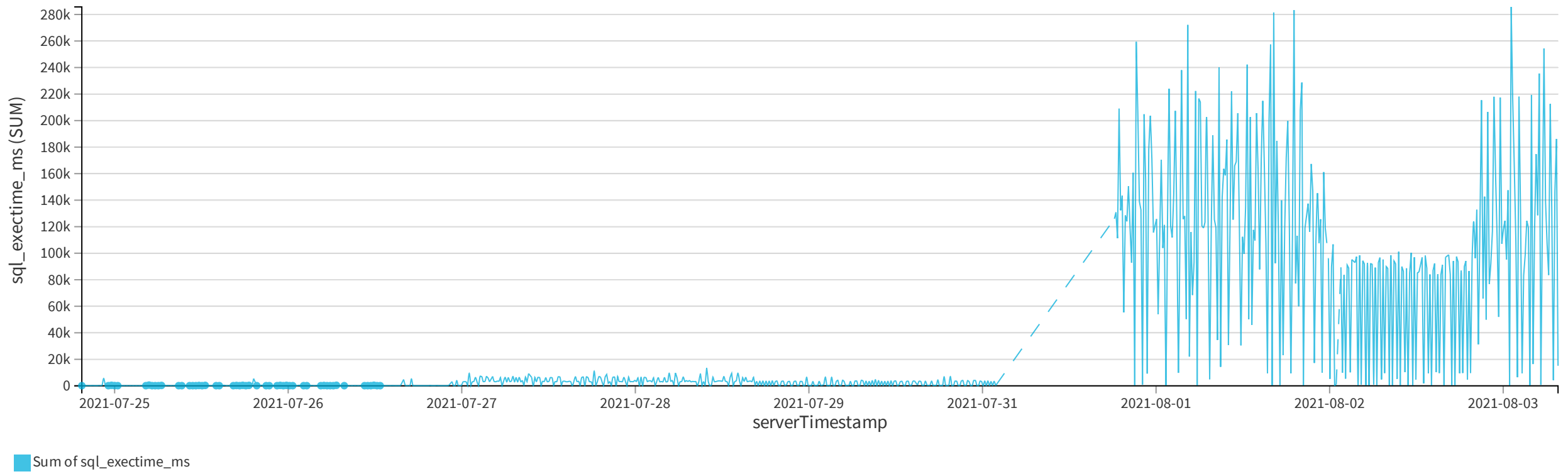
SQL Exec time per project



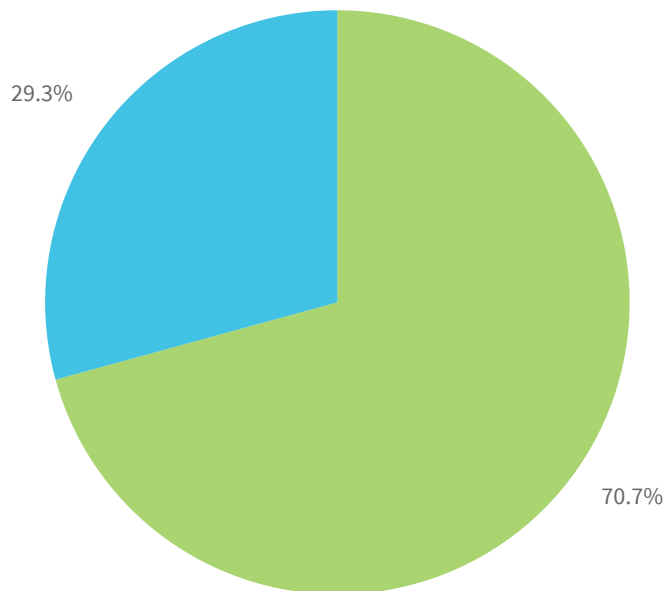
ENERGY_FORECASTING No value
DKU_ENERGY_CONSUMPTION_1 ENERGY_MARKET MISC

SQL details

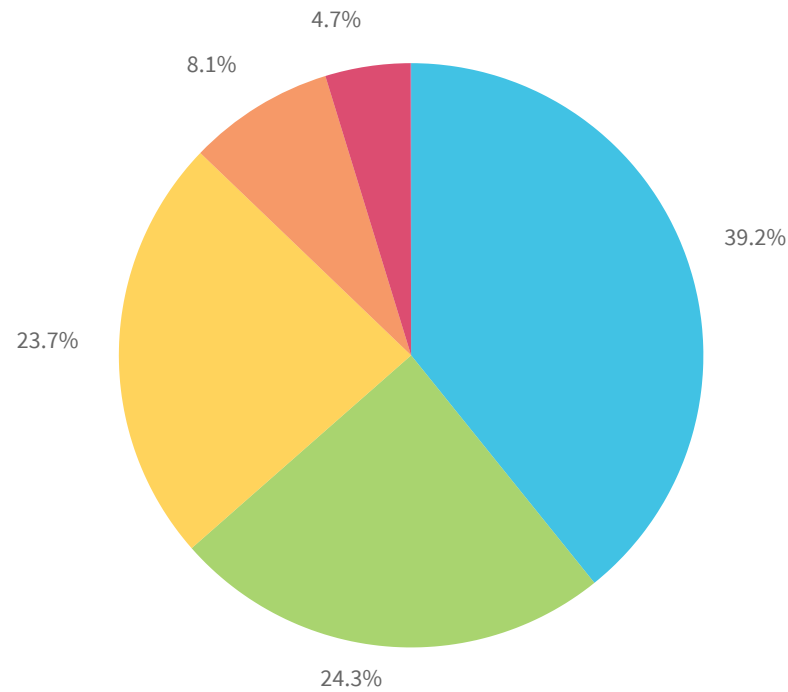
Total SQL exec time per project over time



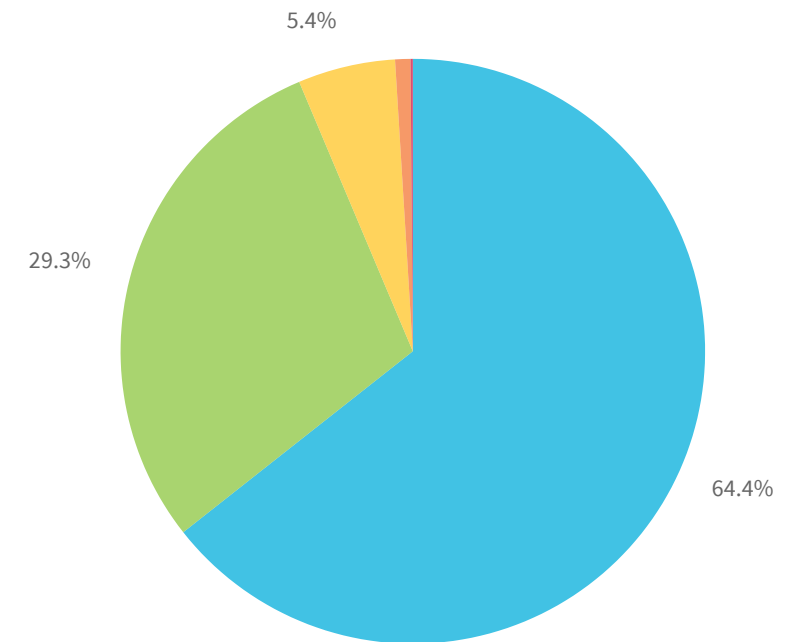
Consumption by usage type



Exec time by connection



SQL Exec time per project



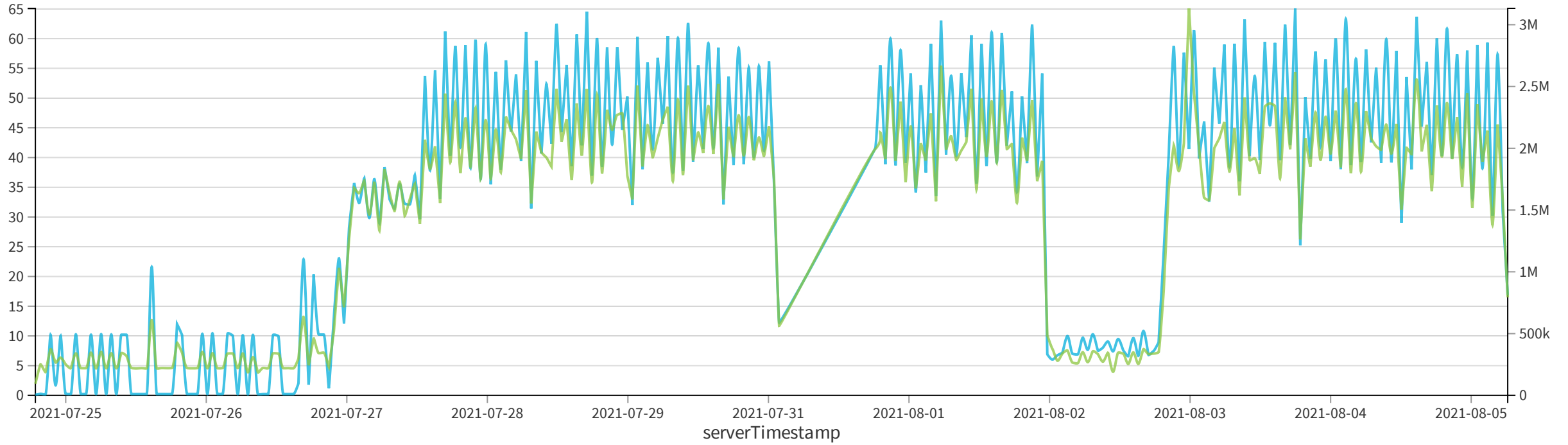
■ explore ■ recipe

■ gcp-mysql ■ us-master-mysql
■ internal-h2-connection-for-recipe ■ master-mysql ■ No value
■ PSQL-GCP

■ ENERGY_FORECASTING ■ No value
■ DKU_ENERGY_CONSUMPTION_1 ■ ENERGY_MARKET ■ MISC

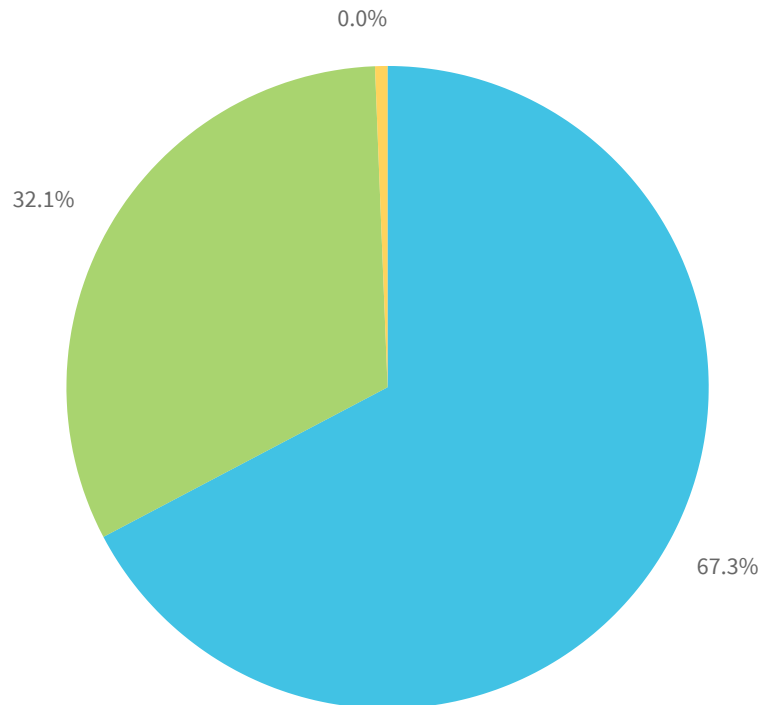
Local DSS consumption details

Local CPU & memory consumption (cpu.minutes & MB)

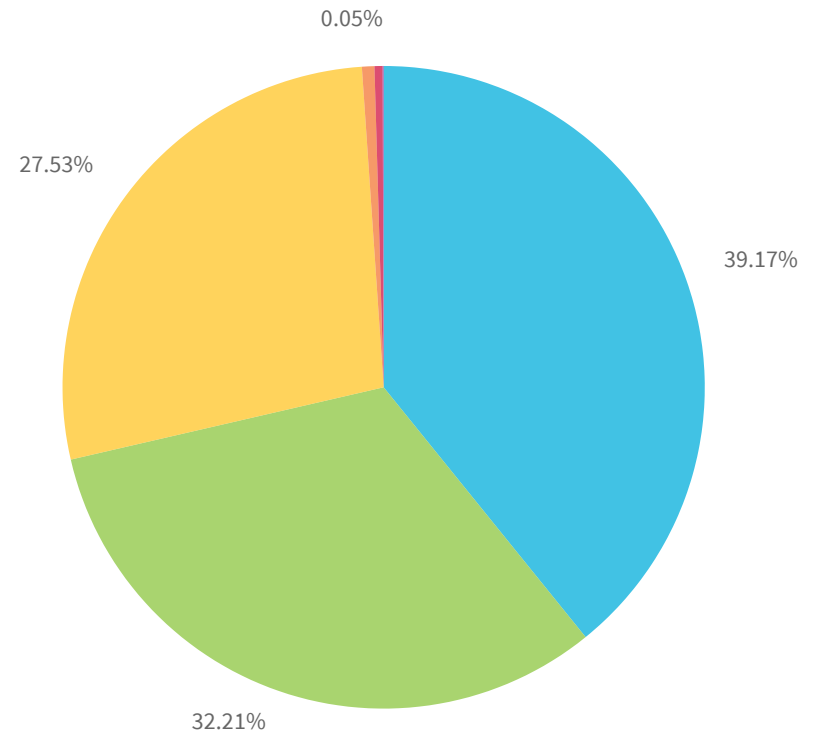


Sum of localproc_cpu_min Sum of localproc_ram_MB

CPU consumption per context

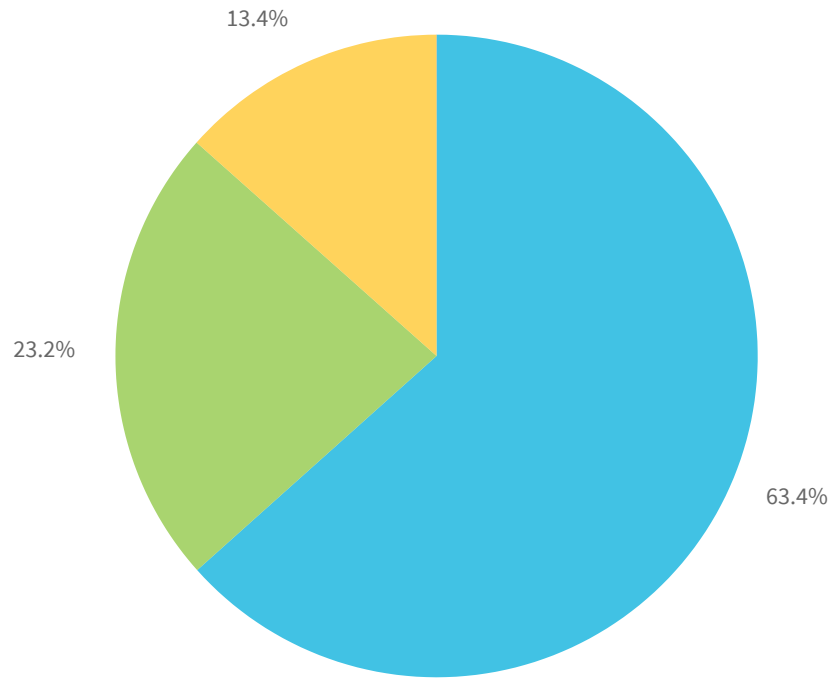


Local CPU consumption per project



■ JOB_MAIN_PROCESS
 ■ JOB_ACTIVITY
 ■ No value
 ■ WEBAPP_BACKEND
■ JUPYTER_NOTEBOOK_KERNEL

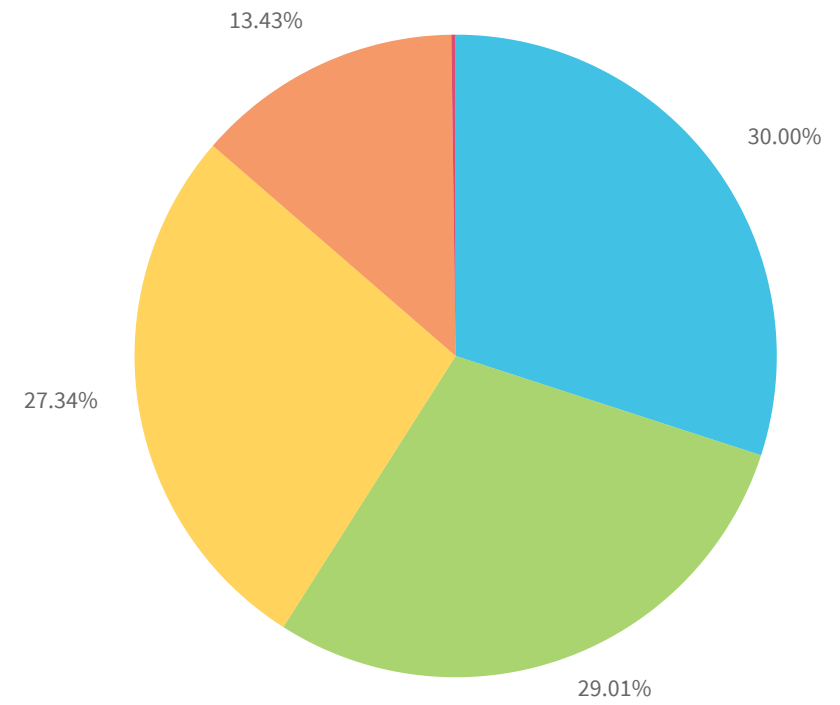
RAM consumption per context



■ JOB_MAIN_PROCESS
 ■ JOB_ACTIVITY
 ■ No value
 ■ JUPYTER_NOTEBOOK_KERNEL
■ WEBAPP_BACKEND

■ ENERGY_MARKET
 ■ DKU_ENERGY_CONSUMPTION_1
 ■ ENERGY_FORECASTING
 ■ No value
■ MISC
■ Others

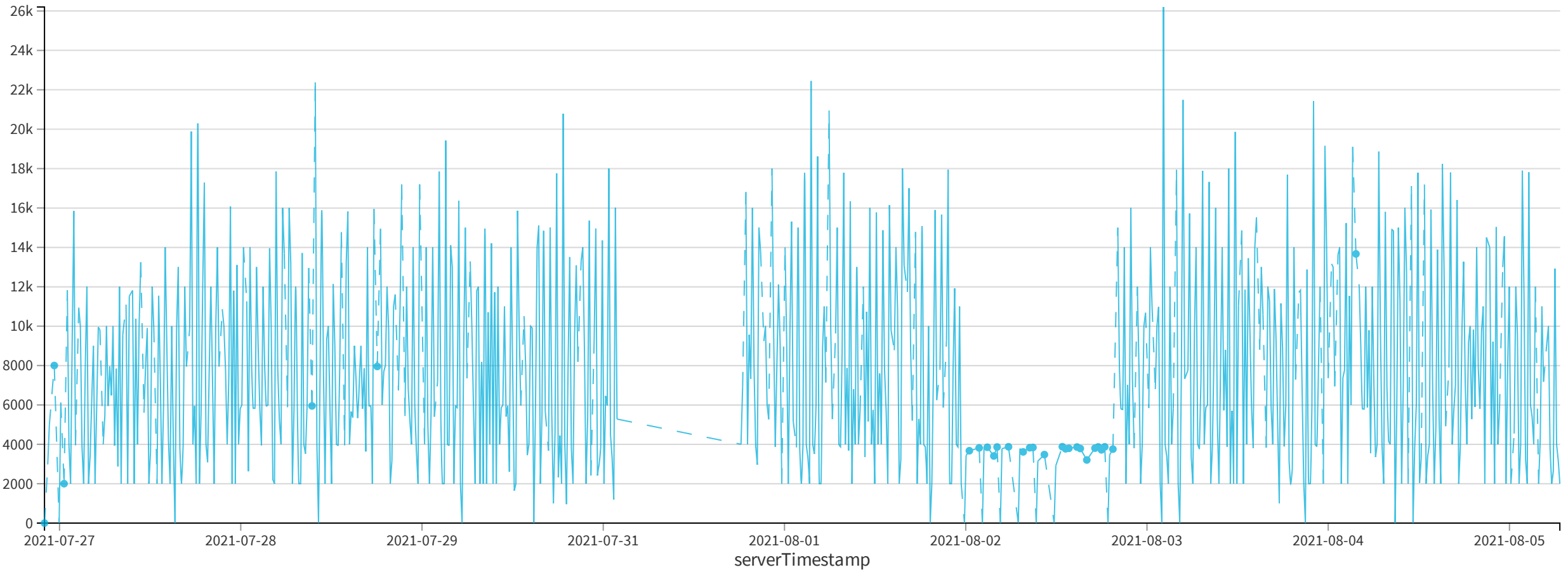
RAM consumption per project



■ ENERGY_FORECASTING
 ■ DKU_ENERGY_CONSUMPTION_1
 ■ ENERGY_MARKET
 ■ No value
■ MISC
■ Others

K8S details

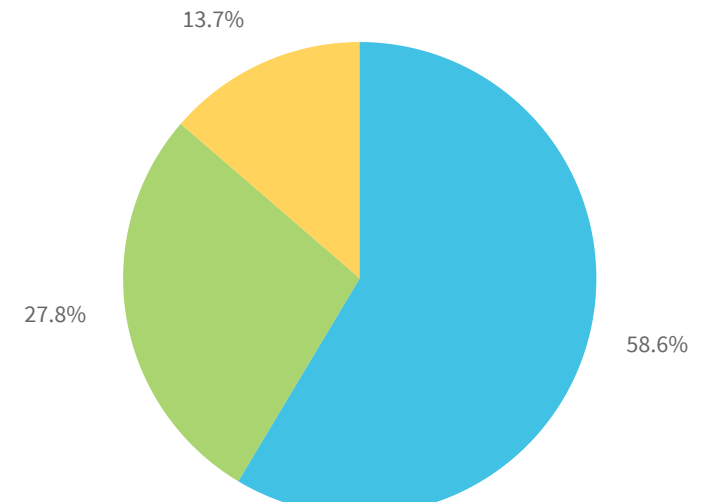
CPU consumption evolution (current month)



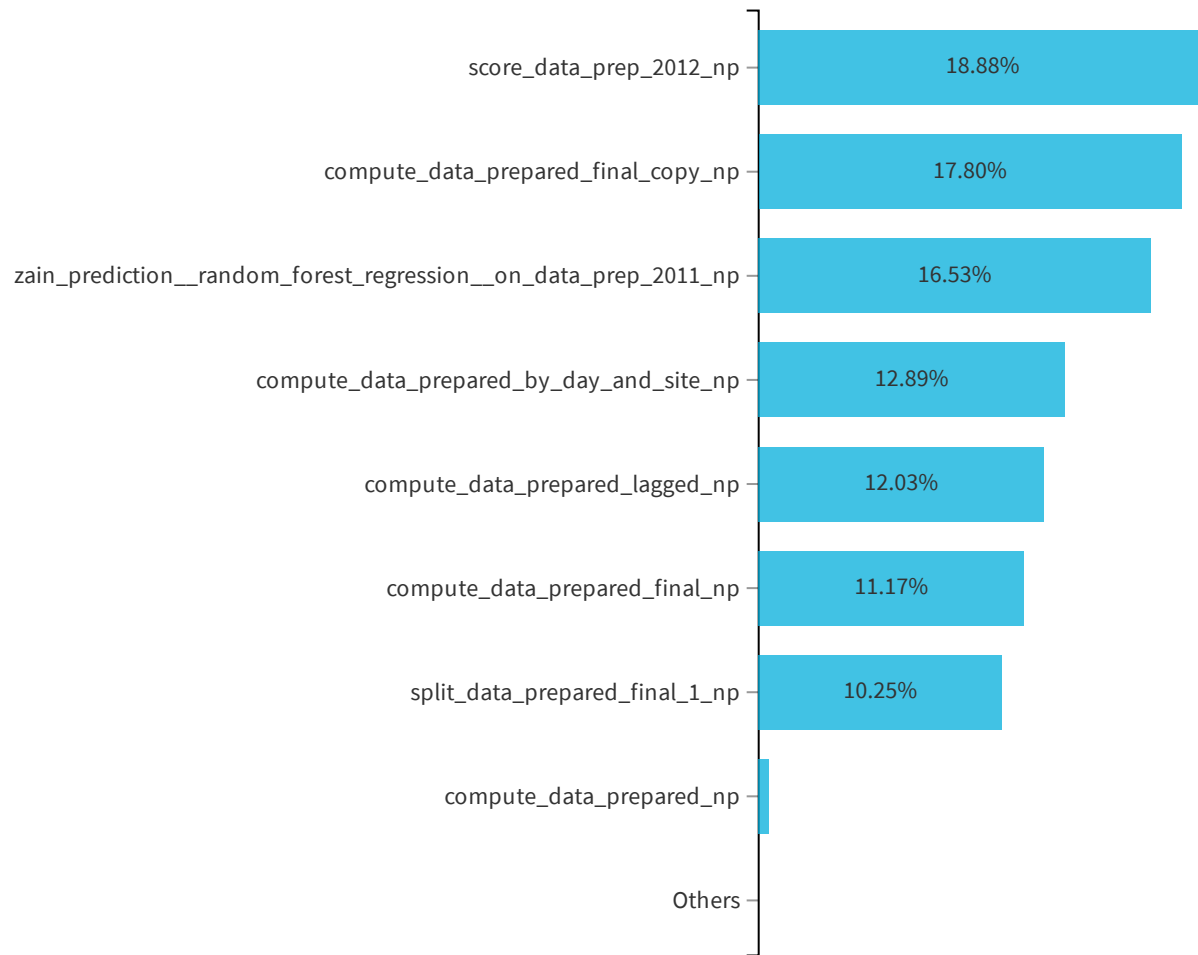
By project - CPU / RAM / COST (current month)

	Sum of k8s_cp...	Sum of k8s_ra...	Sum of podCos...
dku_energy_co...	46%	43%	25%
energy_market	45%	53%	73%
energy_forecas...	9%	4%	3%
misc	0%	0%	0%

K8S CPU consumption by project



Most CPU-intensive activities



Most memory-intensive activities

