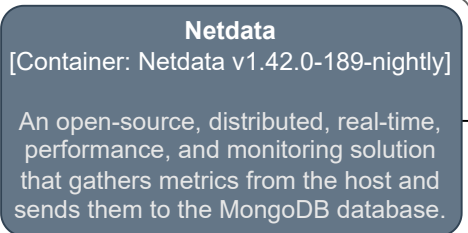
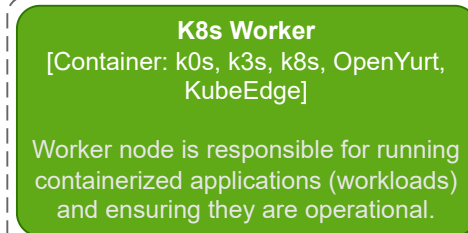


Sidecar

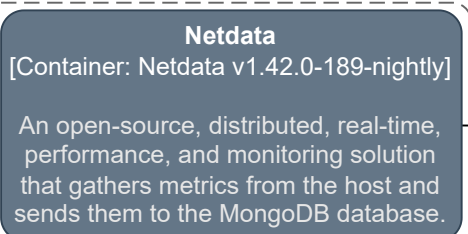
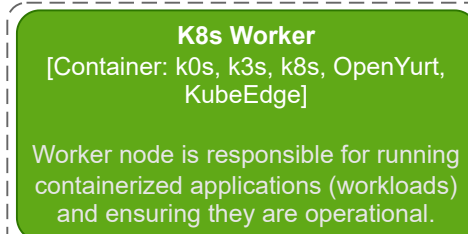
[NUC: Ubuntu Server 22.04.2 AMD64/i7-10710U@1.10GHz/64GbDDR4/1TbNVMe]

streams metrics to



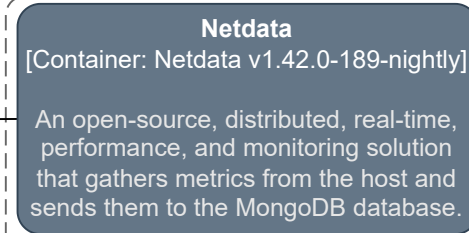
node_1

[Raspberry Pi 4 Model B: Ubuntu Preinstalled Server 22.04.2 ARM64 raspi/BCM2711,Quad-core Cortex-A72(ARM v8)64-bit SoC@1.8GHz/4Gb/64Gb sd-card]



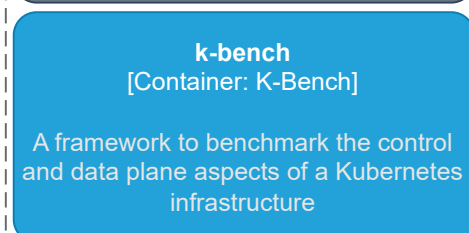
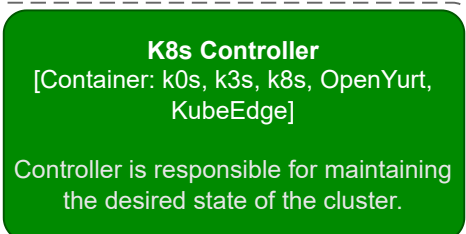
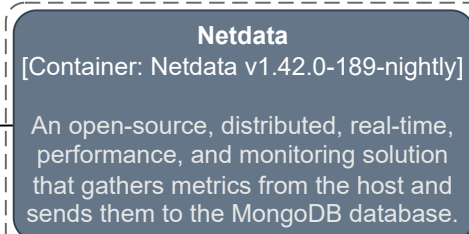
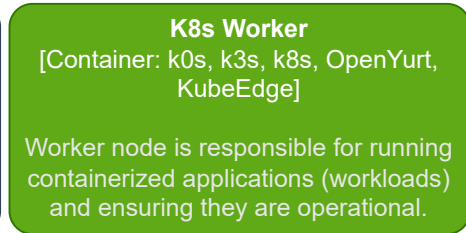
node_3

[Raspberry Pi 4 Model B: Ubuntu Preinstalled Server 22.04.2 ARM64 raspi/BCM2711,Quad-core Cortex-A72(ARM v8)64-bit SoC@1.8GHz/4Gb/64Gb sd-card]



node_2

[Raspberry Pi 4 Model B: Ubuntu Preinstalled Server 22.04.2 ARM64 raspi/BCM2711,Quad-core Cortex-A72(ARM v8)64-bit SoC@1.8GHz/4Gb/64Gb sd-card]



master

[NUC: Ubuntu Server 22.04.2 AMD64/i7-10710U@1.10GHz/64GbDDR4/1TbNVMe]

k8s cluster

[k0s, k3s, k8s, OpenYurt, KubeEdge]