



Pot podjetja v SLAIF: ekosistem, viri in prvi koraki

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Ekipa SLAIF / prof. dr. Sašo Džeroski, V. Groznik, J. Javoršek

3. odprti dan za gospodarstvo
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Zakaj imamo tovarno UI?

Tovarne UI znižujejo ovire za uvajanje UI v prakso

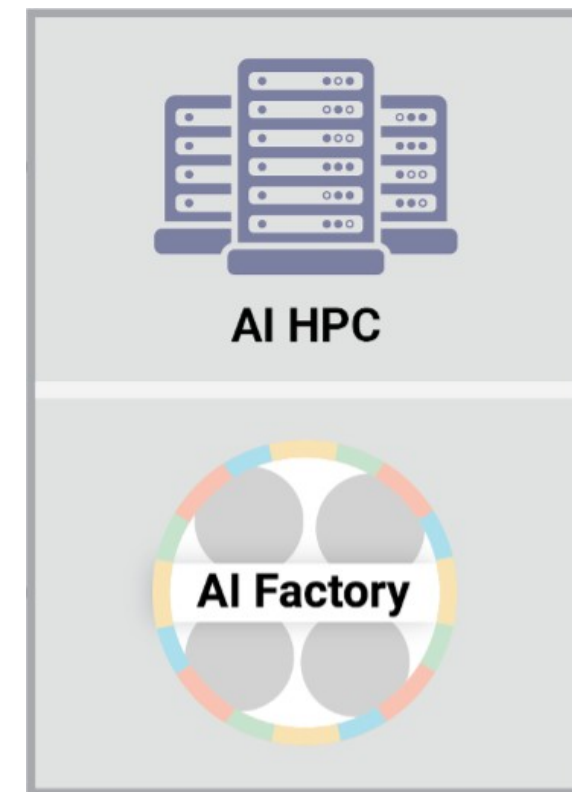
- Ponujajo širok in celovit nabor storitev za industrijo in raziskovalce, ki so potrebne za razvoj evropskih modelov (generativne) UI in njihovo uporabo

Tovarne imajo dve glavni komponenti:

- Superračunalnik, optimiziran za UI
- Storitve in dejavnosti tovarne UI

Tovarne UI združujejo:

- Računsko moč
- Algoritme in delovne tokove
- Podatke in modele
- Veščine, znanje in talente



Evropski ekosistem UI v EuroHPC

- EuroHPC in države članice sofinancirajo postavitev tovarn UI (s superračunalniki) in anten (uporabljajo računalnike tovarn UI):
 - skupaj **19 tovarn UI**
 - in **13 anten**
(a le 9 tovarn nabavlja in postavlja nove superračunalnike)
- Nekaj držav ima **delež** v tovarnah UI, ki se vzpostavljajo v drugih državah (npr. Portugalska in Turčija pri BSC AIF)
- Slovenija bo gostila **nov superračunalnik**, ima pa tudi **delež v IT4LIA** (10 mio EUR)



Switzerland's participation is contingent upon the ratification of its accession to Horizon Europe.
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Evropski ekosistem UI v EuroHPC

- V okviru EuroHPC države članice načrtujejo postavitve **gigatovarn UI**

~ Vlagatelji iz gospodarstva, produkcijska raba
~ 100.000 + GPU
~ hiperpovezljivost

30. julija 2026 je EU objavila **formalni razpis** za do 7 AI Gigafactories.

Pobuda naj bi bila podprta z do **10 milijardami € javnega** financiranja EU in držav članic ter naj bi sprostila najmanj **20 milijard € zasebnih** naložb. Prilagajajo se pravila o omejitvah državne pomoči.

- **EFP** (EuroHPC Federation Platform)
- **Hiperpovezljivost** (Hyperconnectivity): sept 2025 Géant, 60 mio € Network-as-a-Service (NaaS): **1,2 Tbit/s** v Slo



Zakaj ima Slovenija lahko tovarno UI?

Čeprav bo imela Evropa številne tovarne UI, jih ne bo imela vsaka država EU.

Treba je imeti vizijo, politično voljo in finančna podpora.

In nenazadnje: znanstveno in tehnično podkovanost ter človeške vire:

- **Slovenija ima močno in dolgo delujočo skupnost na področju UI**
- **Slovenija ima močno skupnost na področju visokozmogljivega računalništva:**

Vega je prvi delujoči sistem EuroHPC

- **Skupnosti odlično sodelujeta** (*kar ni samoumevno*)

Potreben je širši pogled na infrastrukturo

- Infrastruktura ni le strojna oprema (računalniki)
- Podatki so infrastruktura (Slovenija vodi CLARIN, jezikovni podatki)
- UI je infrastruktura (vsekakor za znanost, primer infrastrukturnega centra IJS)

Slovenski ekosistem

Slovenija ima razvit in kompleksen ekosistem:

- **Konzorcij SLING** – Slovensko nacionalno superračunalniško omrežje
- **SLING NCC** – Kompetenčni center za superračunalništvo, del mreže nacionalnih kompetenčnih centrov EuroHPC, deluje že 7 let in podpira uporabo in razvoj superračunalništva v gospodarstvu, javnem sektorju ter raziskovalnih in visokošolskih dejavnostih
- **EDIH/KCUI** – preden ste pripravljeni na superračunalnik in iščete model

Slovenija ima po zaključku prve faze EDIH podporo podjetjem še naprej, z močnejšim poudarkom na AI, prek Kompetenčnega centra za umetno inteligenco (KCUI) in SLAIF. Slovenski EDIH-i so podjetjem že zagotavljali ocene digitalne zrelosti, tehnično znanje, svetovanje in koncept »testiranje pred investicijo«.

- **Slovenska skupnost za odprto znanost** – razvija repozitorije in metode za prost dostop do odprtih znanstvenih podatkov, programske opreme in drugih virov

SLAIF – slovenska tovarna UI

Dva projekta, skupna vrednost 135 mio EUR, sofinancerki sta EK in RS (MVZI)

- Superračunalnik, optimiziran za UI, 123.32 mio EUR, 7 let od konca 2027
- Sofinanciran iz programa Digitalna Evropa

Konzorcij projekta sestavljajo:



- Tovarna UI, storitve in dejavnosti, 11.68 mio EUR, 3 leta od sredine 2025
- Sofinanciran iz programa Obzorje Evropa

Konzorcij projekta sestavljajo:



SLAIF – superračunalnik

Kombinacija CPU in GPU enot za podporo tako klasičnemu kot UI-računanju

- CPU (cca 10 petaFLOPS)
- GPU (cca 30 – 1. faza + 70 – 2. faza = 100 petaFLOPS) + diskovno polje, hitra povezava

Dve fazi nabave za zagotovitev daljšega obdobja delovanja

- Superračunalnik zagnan do konca leta 2027
- Superračunalnik nadgrajen v letu 2029
- V primerjavi s superračunalnikom VEGA: 3× več moči CPU in 32× več moči GPU

Trenutno se na superračunalniku LEONARDO v Bologni trenirajo:

- Veliki jezikovni model za slovenščino – GaMS (kolegi z UL FRI)
- Prvi vizualno-jezikovni model za slovenščino – SViLa (kolegi z IJS)

takšne naloge bo podpiral novi superračunalnik optimiziran za UI

Generativni model
za slovenščino
Generative Model
for Slovene

GaMS: “

SLAIF – ciljne skupine uporabnikov

Različne skupine uporabnikov

- Gospodarstvo/ industrija
 - Zagonska podjetja
 - Mala in srednja podjetja
 - Velika podjetja
- Javni sektor
 - Zdravstvo
 - Državna uprava
 - Javna podjetja, javni zavodi in agencije
- Raziskovalna sfera (univerze, instituti)



Različne stopnje UI-pripravljenosti

SLAIF – aplikacije in prednostna področja



Zeleni prehod

precizno kmetijstvo
okoljsko spremljanje
optimizacija energije
pametna proizvodnja

Zdravje in biotehnologija

personalizirana
medicina
podpora odločanju
medicinsko slikanje
genomika in diagnostika
federativno učenje za analizo
zdravstvenih podatkov

Digitalna družba

jezikovne tehnologije
mediji in kreativnost
javni sektor
izobraževanje

UI za znanost

podpora raziskovalnemu
procesu
znanosti o življenju
znanosti o materialih
digitalna humanistika

SLAIF – storitve in dejavnosti

Dostop do računskih in podatkovnih zmogljivosti

Splošni delotoki za učenje in prilagajanje modelov

- Veliki jezikovni modeli
- Veliki govorni modeli
- Vizualno-jezikovni modeli
- Večmodalni modeli

Domensko-prilagojeni delotoki (in modeli) za različne vertikale

- Zeleni prehod
- Zdravje in biotehnologija
- Digitalna družba
- UI za znanost



Izobraževanje in pridobivanje veščin UI

SLAIF – kaj lahko ponujamo

- Primeri ustrezne uporabe za podjetja, ki **so podprti**:
 - trenirati ali uravnati (fine-tuning) svoj model,
 - testirati velike količine inference,
 - razvijati računalniški vid,
 - obdelati velike podatkovne zbirke,
 - eksperimentirati z LLM-ji,
 - uporabiti predpripravljene podatkovne zbirke, modele, storitve in delotoke
 - preveriti, ali se določena AI rešitev splača, preden kupi drago GPU infrastrukturo.
- Primeri uporabe, ki **niso podprti**:
 - produkcijska inferenca (v proizvodnem procesu, v realnem času, za stranke)
 - Prirejanje modelov za posamezne stranke (kot storitev)

Kaj najbolj manjka?

- Produkcijska inferenca
- Inferenca z lokalnimi modeli
- Zaščita podatkov v neposredni produkcijski uporabi
- **Software stack**

SLAIF – kaj lahko ponujamo

- Storitve v evropski mreži tovarn AI in anten
- Projekt ConnAIFA – koordinacija sodelovanja
- EU dostop: **Industrial Innovation Access**.
 - **Playground Access** za nove uporabnike in manjše računske potrebe.

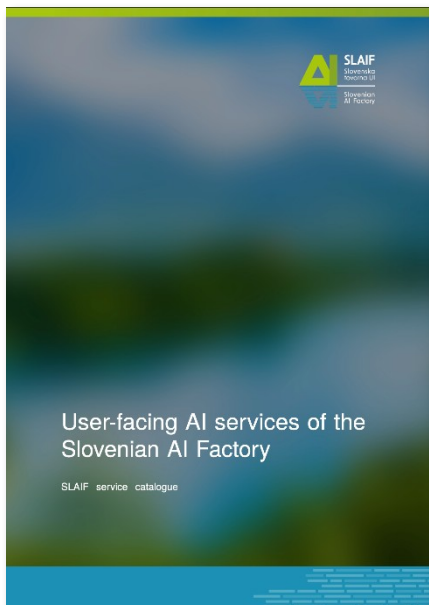
Vloge se lahko oddajo stalno, dodelitev pa je lahko za 1–3 mesece; namen tega mehanizma je prav olajšati začetni dostop evropskim startupom in MSP-jem.

- **Fast Lane Access** za uporabnike z znanjem HPC in AI, do 50.000 GPU ur
- **Large Scale Access**, za razvoj modelov UI in novih aplikacij za več kot 50.000 GPU ur
- **AI for Science and Collaborative EU projects** je namenjen aplikacijam na področju znanosti s fokusom na etični UI, strojnem učenju, vrhunskih temeljnih modelih, generativnih modelih in VLM

SLAIF – katalog storitev

Več vrst storitev

- podpora uporabnikom
- infrastruktura in podatki
- razvoj in uvajanje UI
- produkti UI



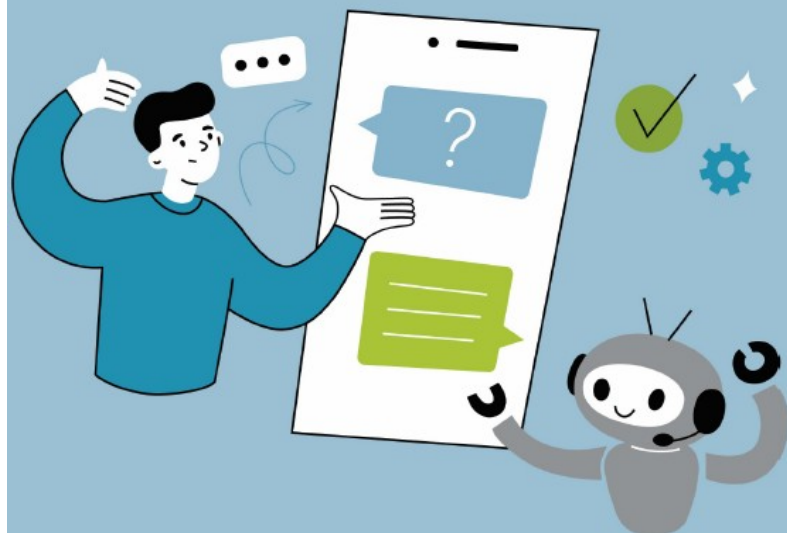
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SLAIF – katalog storitev

AI development and deployment

Services for adapting, fine-tuning, integrating, scaling, and operationalising AI workflows and models for real use cases.



SLAIF service catalogue



AI development and deployment

Adaptation of a Large Language Model for Domain-Specific Question Answering

Responsible institution
University of Ljubljana

Vertical Cross-domain Availability Q3/2027 Type Pipeline

Target users: Industry, Large Enterprises, Scientific Institutions, Public Institutions

Overview

This pipeline enables the adaptation of a large language model to answer domain-specific questions accurately and efficiently. It is designed to support expert systems, knowledge bases, or FAQ systems in specialized fields. The prerequisites are a sufficient amount of domain-specific data and domain know-how. The pipeline first helps users in preparing data for question answering based on the domain data and provides code and know-how for synthetically expanding the training data based on the provided domain data. Next, it provides the know-how and code for fine-tuning the model with the created instruction-tuning dataset. Finally, it provides code for efficient inference using the adapted model. The pipeline leverages the Slovene LLM GaMS and similar open-source models, tools for generating domain-specific question-answer pairs using NeMo Curator in combination with the GaMS-Instruct approach, LoRA or QLoRA-based supervised fine-tuning using Hugging Face and NeMo, and vLLM for fast domain-specific question answering inference.

Expected outcome

A step-by-step guide for domain-specific question-answering training, along with scripts for data generation, model training, and inference.

Requirements

Requires several NVIDIA GPUs.

Service output

Pipeline for question answering adaptation, including data generation scripts, model training scripts, and inference code.

Specific limitations

Licensing

MIT

SLAIF service catalogue



AI development and deployment

Adaptation of a Large Language Model for Domain-Specific Summarization

Responsible institution
University of Ljubljana

Vertical Cross-domain Availability Q3/2027 Type Pipeline

Target users: Industry, Large Enterprises, Scientific Institutions, Public Institutions

Overview

This pipeline enables the adaptation of a large language model (LLM) to generate high-quality, domain-specific summaries for technical or scientific documents, reports, research papers, or industry-specific content. It is designed to enhance the accuracy and relevance of summaries within a specific domain. The pipeline first helps users in preparing data for summarization (OCR of PDF documents) and converting it into a training dataset. Next, it provides the know-how and code for fine-tuning the model with the created dataset. Finally, it provides code for efficient inference using the adapted model. The pipeline leverages the Slovene LLM GaMS (for Slovene-language summarization) and other open VLMs (e.g., Gemma), open-source OCR libraries such as Marker or small open-source VLMs such as Nanonets, supervised fine-tuning or preference tuning using GRPO with LoRA or QLoRA-based fine-tuning, and vLLM for efficient, low-latency inference of domain-specific summarization tasks.

Expected outcome

A step-by-step guide for domain-specific summarization adaptation, along with scripts for data preparation, model training, and inference.

Requirements

Requires several NVIDIA GPUs.

Service output

Pipeline for summarization adaptation, including data preparation scripts, model training scripts, and inference code.

Specific limitations

Licensing

MIT

62

63

Kaj je končni cilj tovarne?

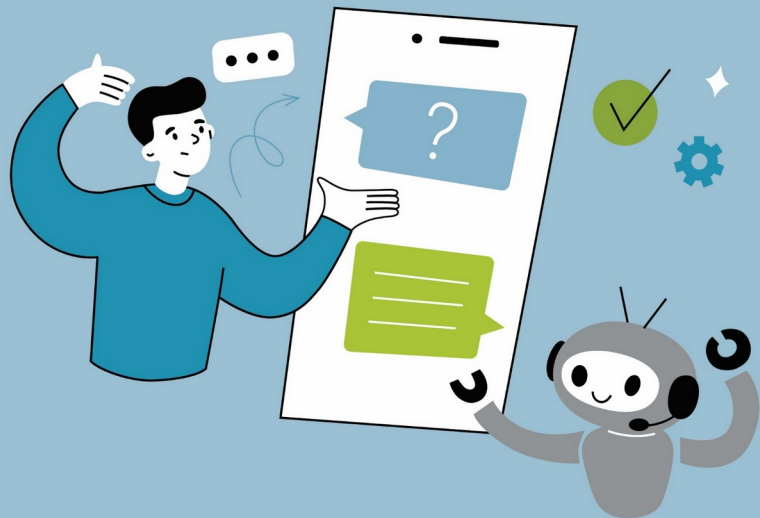
- **Za vas:** razvita storitev, nova tehnologija, pilotni primer
- **Za nas:** dosežek
- **Ne pa:**
 - ~ prostor za komercialno uporabo
 - ~ dolgotrajna shramba za podatke

Offboarding
poročilo
dokumentacija
promocija

Vendar pa tudi

- **Forum** (in prostor) za sodelovanje
- **Posredovanje** med ponudniki in uporabniki
- Možnost za **testiranje** in **skaliranje**
- **Mednarodne** povezave

Register
ekspertnih
podjetij in
izvajalcev



Kako se znajdem po ekosistemu?

1. faza – ideja: **KCUI/EDIH/NCC**

- analiza problema
- podatki
- poslovni primer uporabe
- ocena digitalne/AI zrelosti

2. faza – prototip: **SLAIF/NCC**

- GPU dostop
- eksperimentiranje z modeli
- fine-tuning
- testiranje
- validacija v realnem okolju

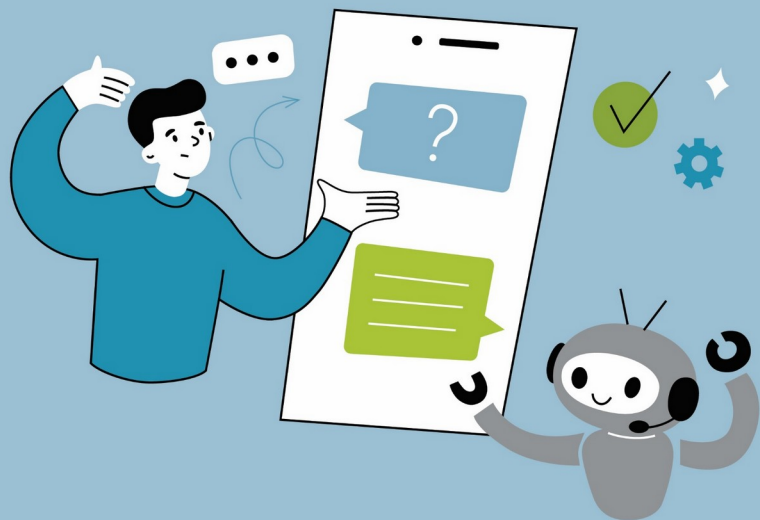
3. faza – večji model:

EuroHPC AI Factory

- večja količina GPU ur
- trening zahtevnejšega modela
- optimizacija

4. faza – EU projekt: **Horizon Europe / Digital Europe**

- konzorcij z univerzo, podjetji in uporabniki
- financiranje razvoja
- validacija v realnem okolju





WP4: User-Centric AI Services

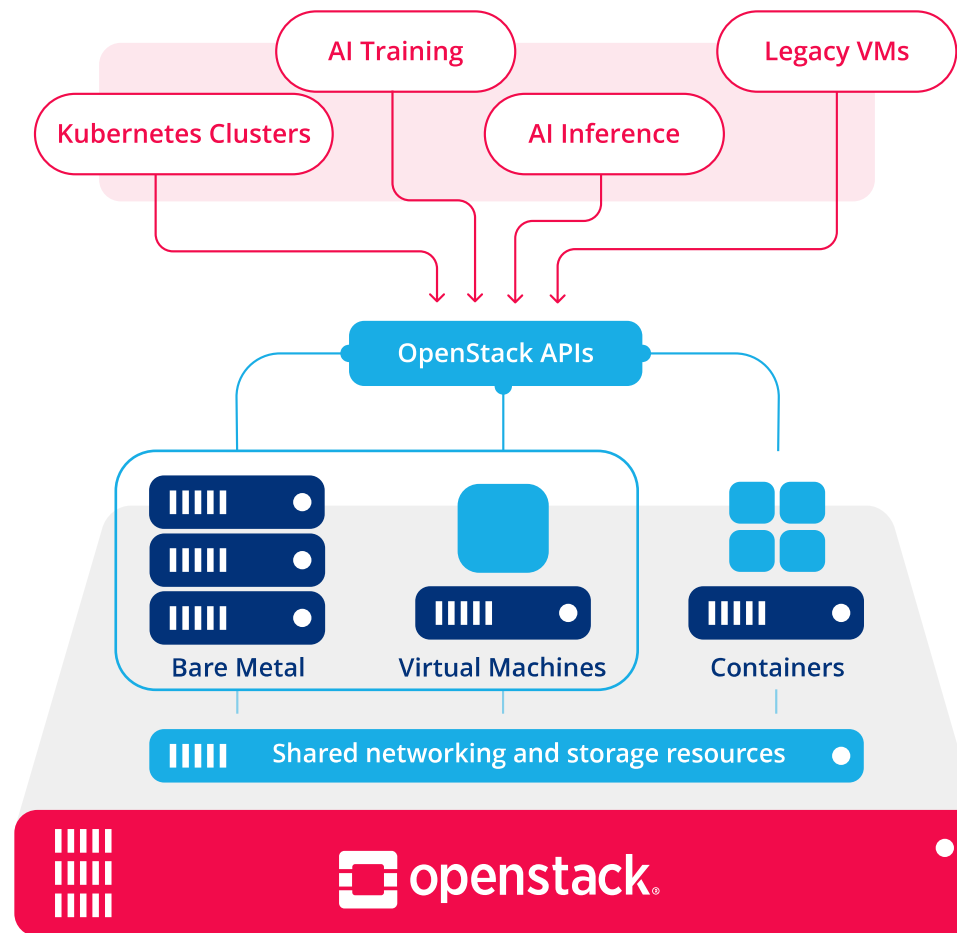
Vid Kranjec | Univerza v Mariboru | LHRS

Laboratorij za heterogene računalniške sisteme, FERi UM

Platforma OpenStack®

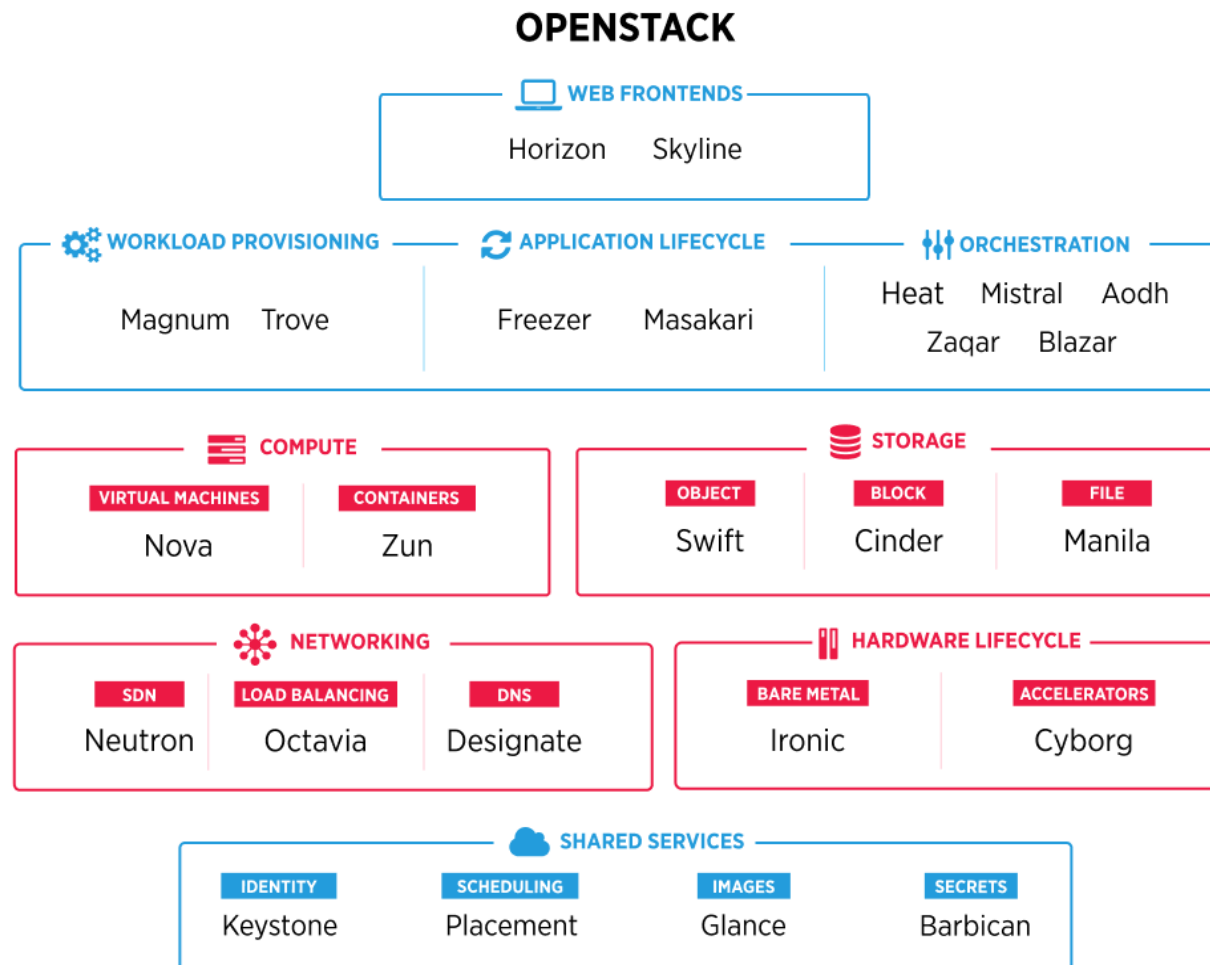
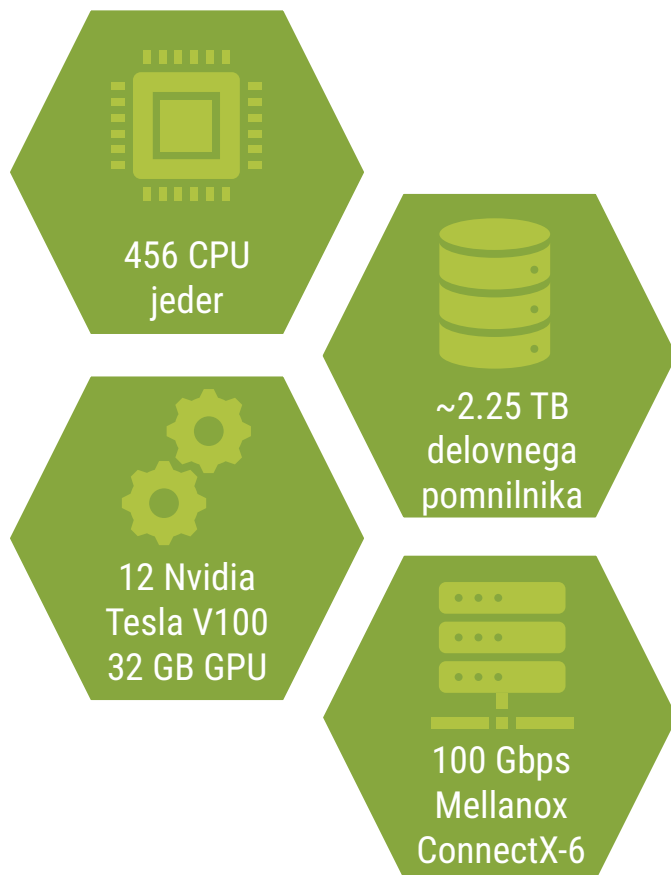


Compute, Storage and Networking infrastructure
for all your workloads



<https://www.openstack.org/>

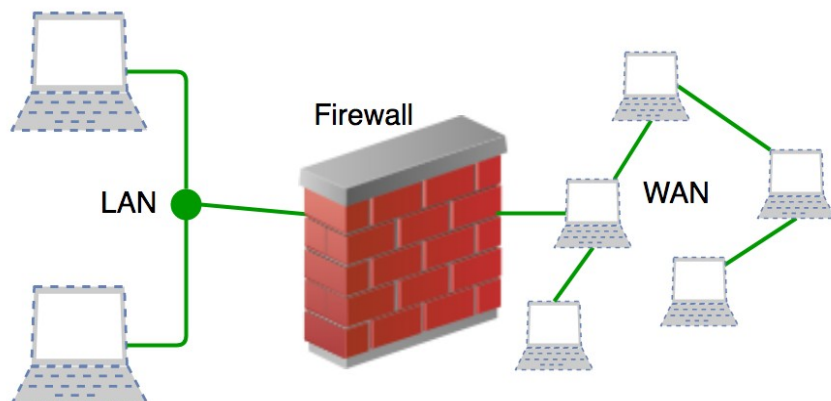
Tehnologije, storitve in računska moč



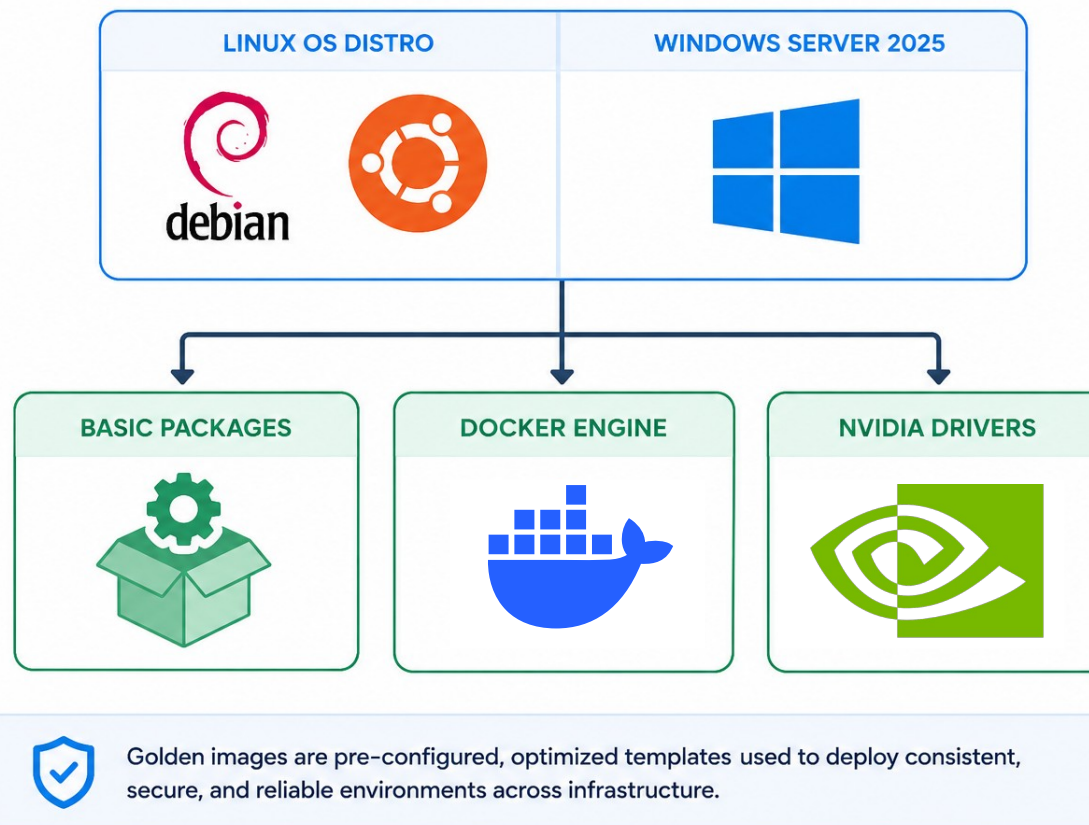
<https://www.openstack.org/>

Kaj je na voljo uporabnikom

- Zlate slike:
 - Debian 13
 - Ubuntu Cloud 24.04.3 LTS
 - Windows Server 2025
- Lastni telemetrični agent za zbiranje podatkov porabe po VM-ih
- Robustno omrežje in varnost



GOLDEN IMAGES

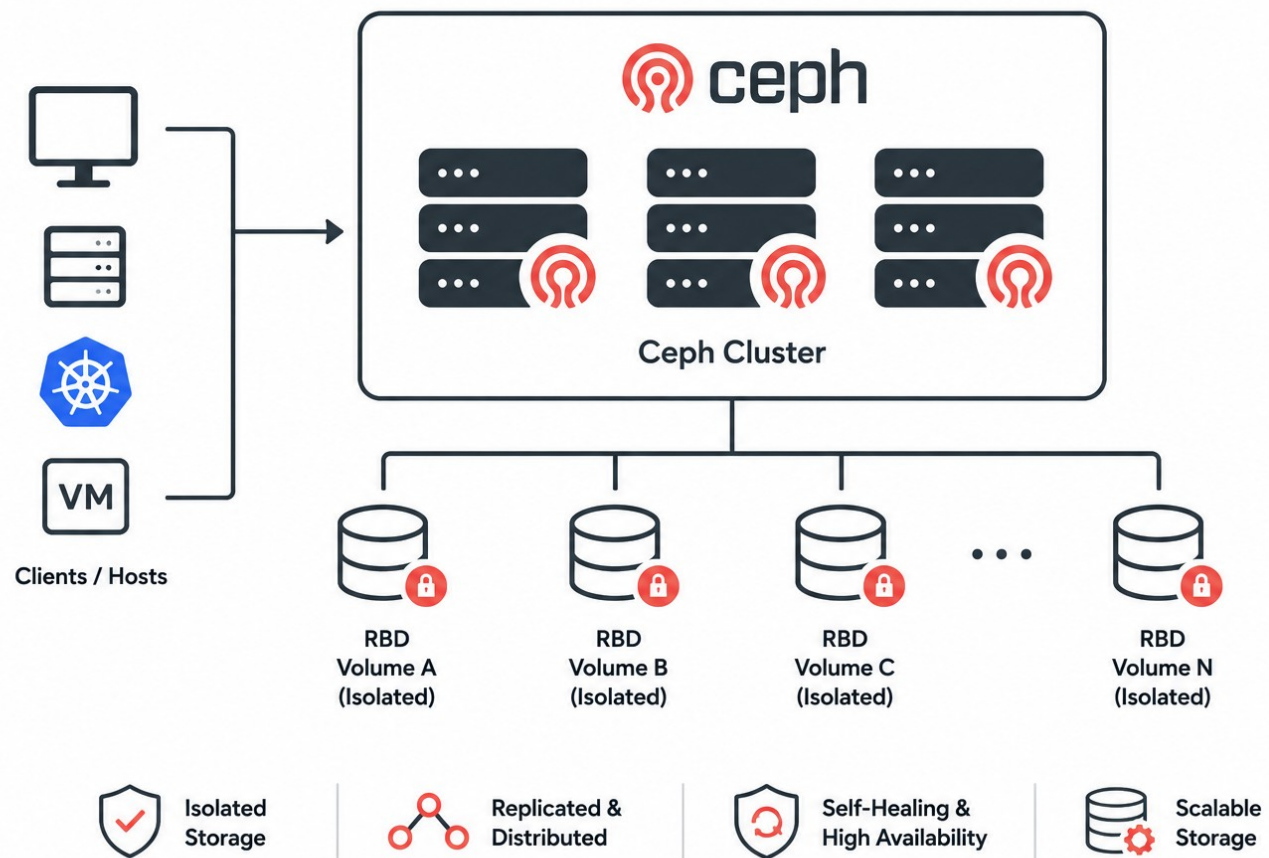


Future plans and upgrades 1/3

SSO for login option

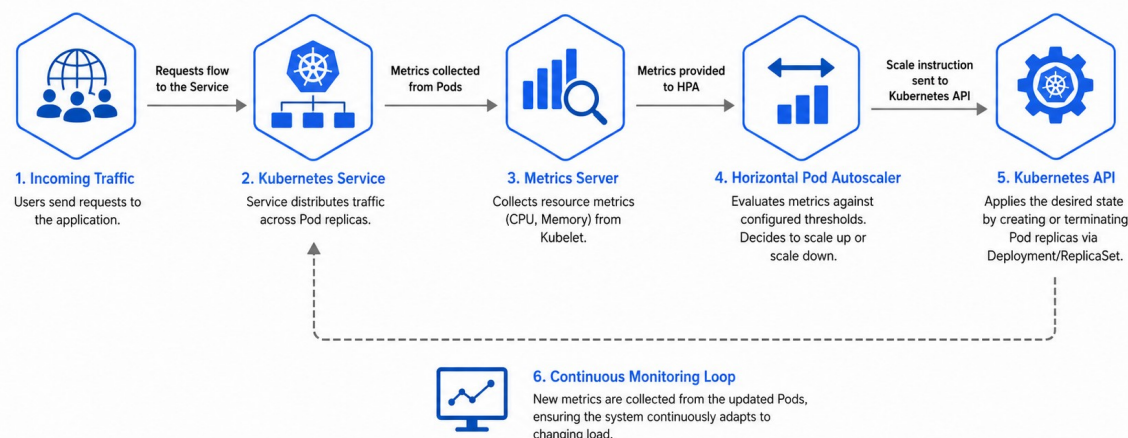


Isolated Ceph volumes (storage)

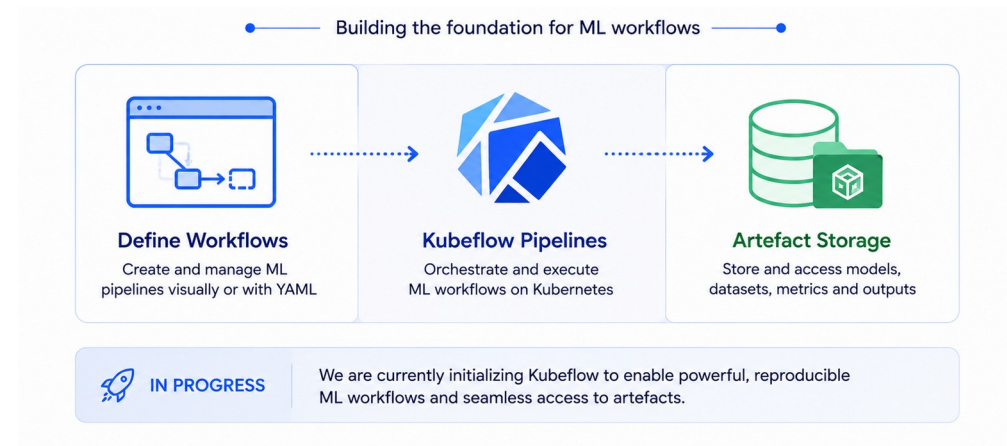


Future plans and upgrades 2/3

Kubernetes Autoscaling

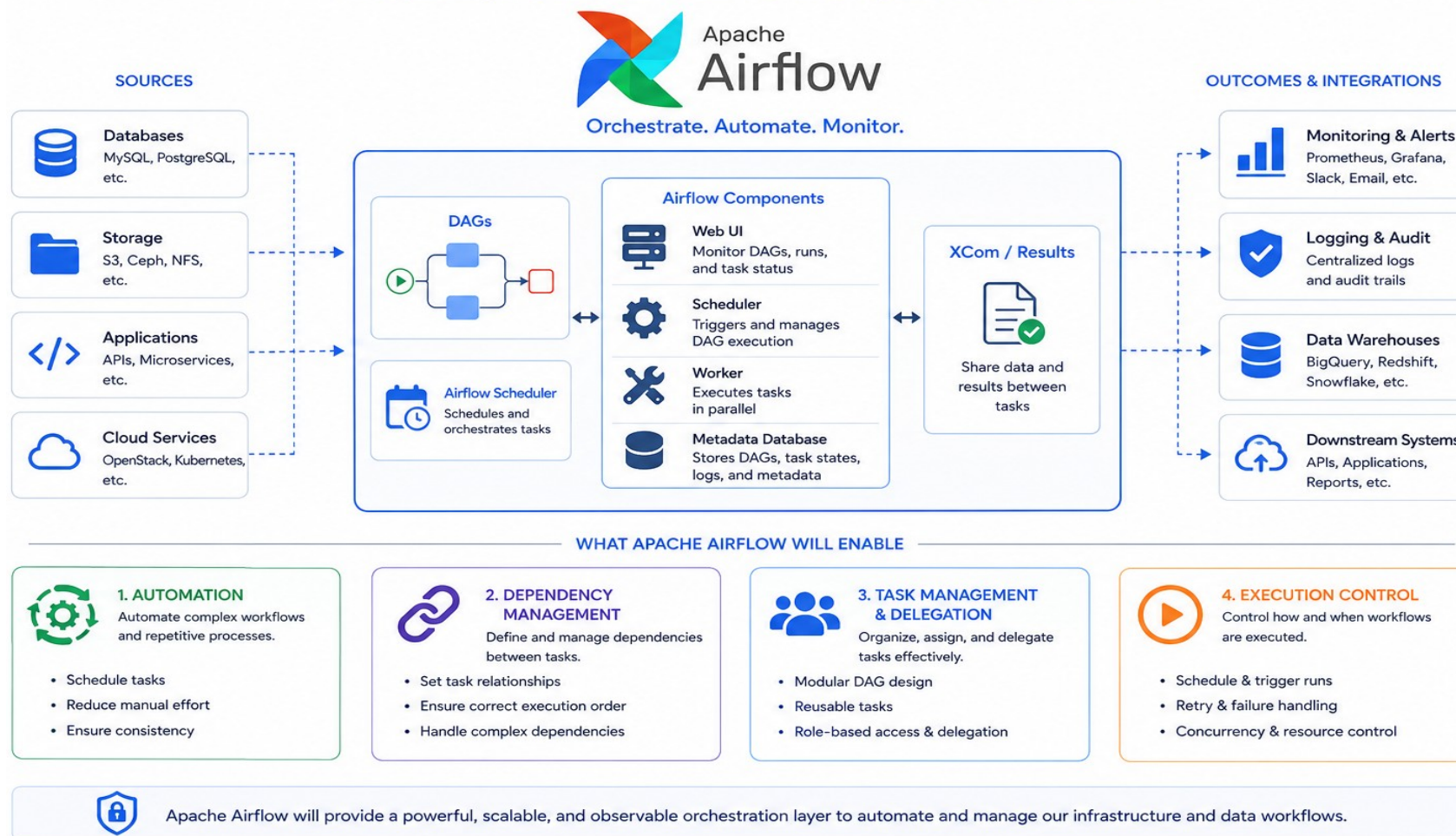


Kubeflow

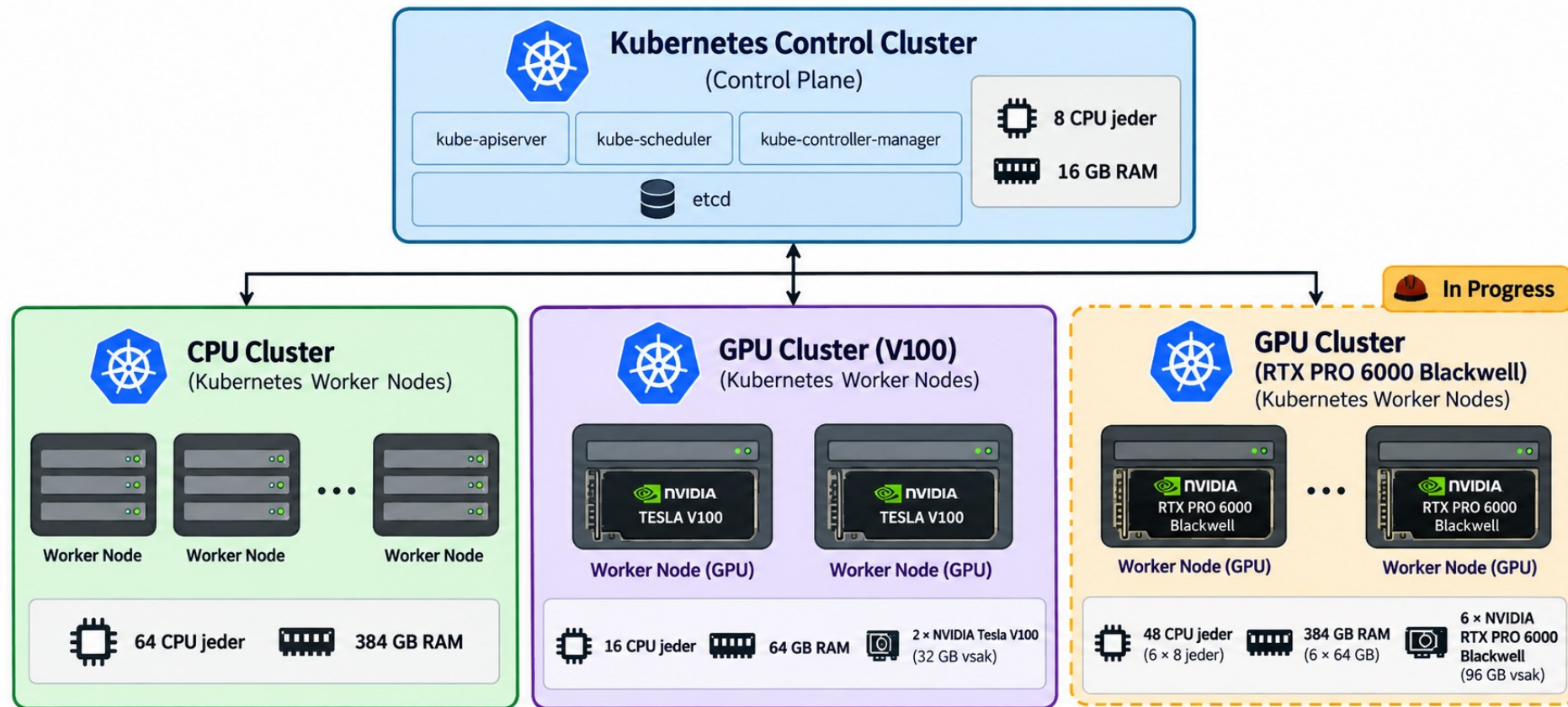


Future plans and upgrades 3/3

Integrating Apache Airflow for Intelligent Orchestration

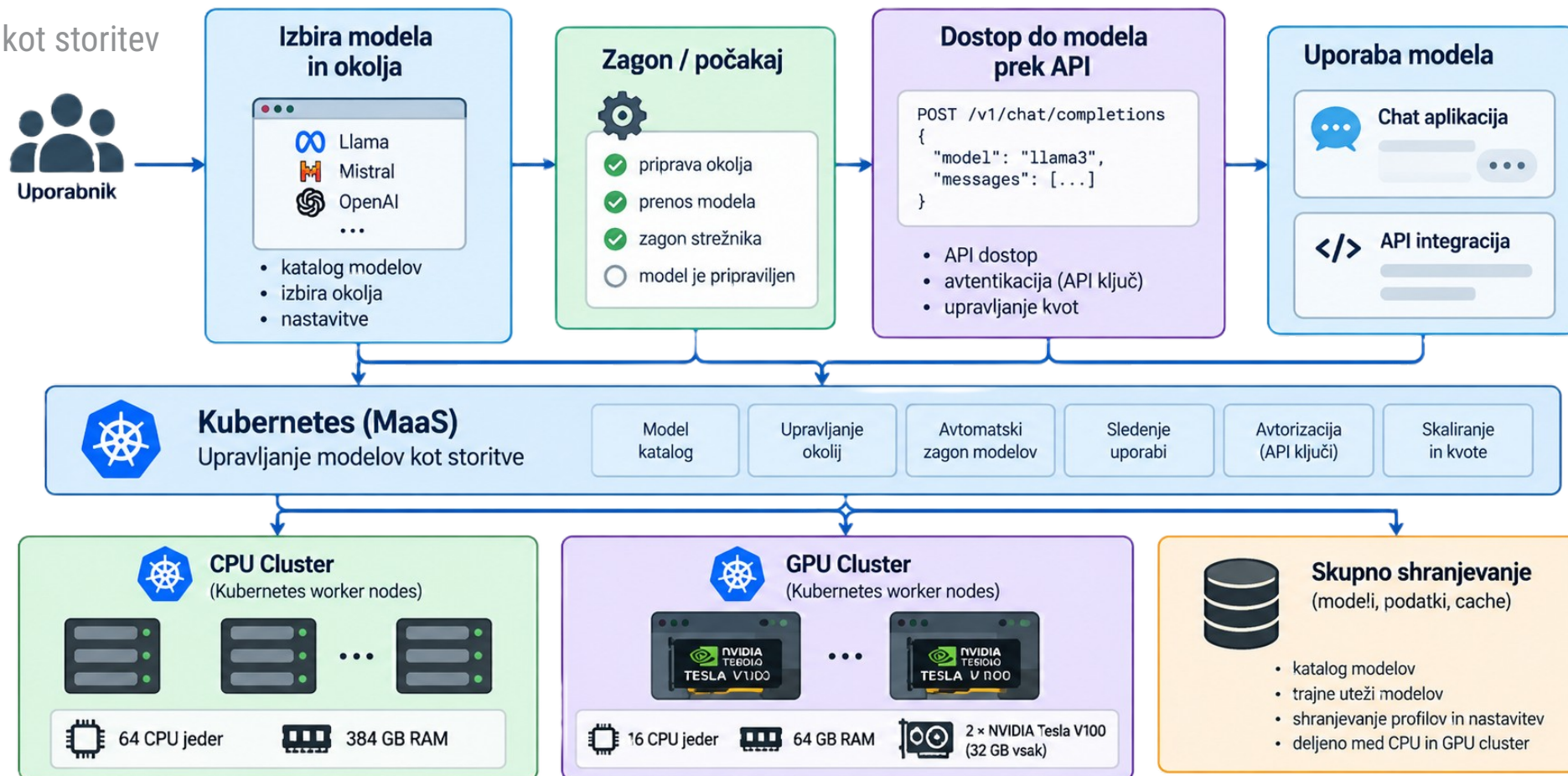


Kubernetes gruče



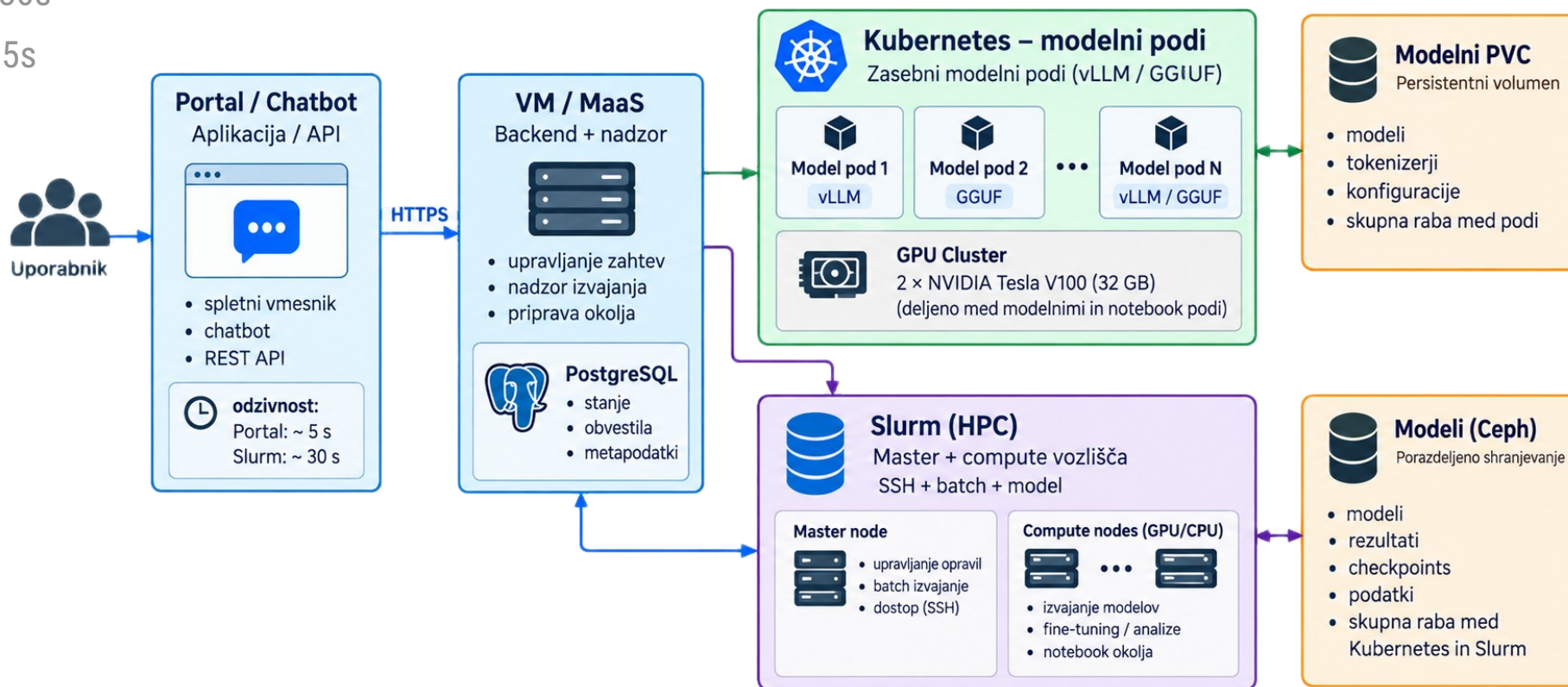
Model-as-a-Service (1)

- Model kot storitev



Model-as-a-Service (2)

- GPU kapaciteta Kubernetes: 2 × 32 GB, deljena med modelnimi in notebook podi
- Slurm: 30s
- Portal: 5s



Model-as-a-Service (3)

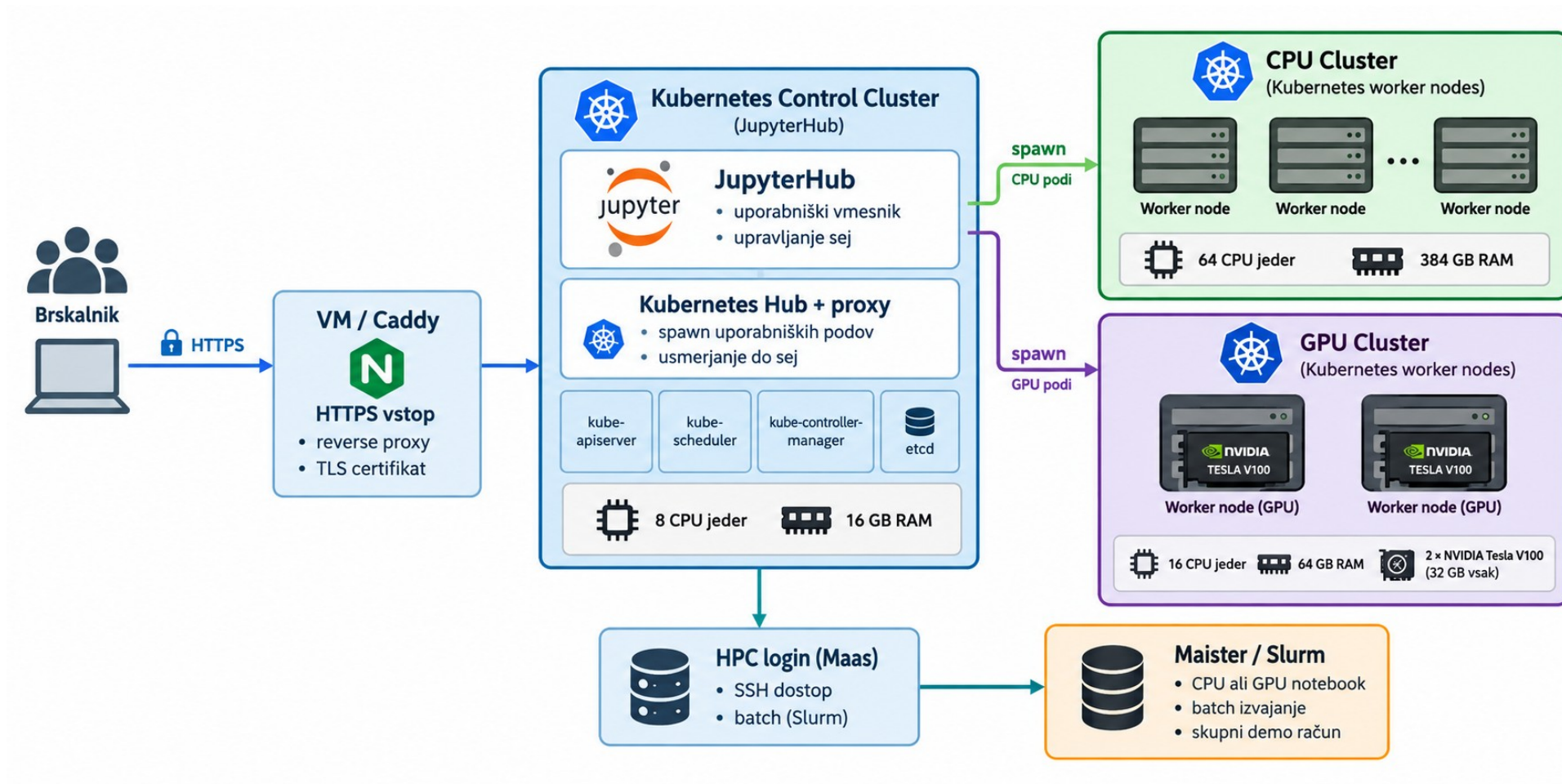
- Model in izvajalno okolje

The screenshot shows the 'Izberite svoj model' (Choose your model) page in the SLAIF Model Catalog. It displays a grid of four model cards, each with details about the model name, architecture, and performance metrics. The models listed are Qwen 2.5 1.5B Instruct, Qwen 2.5 72B - Q8, Qwen 2.5 72B - Q8, and Gemma 4 26B-A4B IT - Q8 - dolgi pogovori. Each card includes a 'Dodaj v varo' (Add to cart) button.

- Pogovor, nastavitve in meritve

The screenshot shows the 'Chatbot' interface in the SLAIF Model Catalog. It displays a conversation history on the left and a configuration panel on the right. The configuration panel includes settings for the model (Gemma 4 26B-A4B IT - Q8 - dolgi pogovori), temperature, and other parameters. The chat area shows a user input and a model response.

Jupyter Hub



Jupyter Hub (2)

- **CPE primer:** šest korakov

WP4 · JUPYTERHUB · KUBERNETES CPU

Učenje klasifikatorja na CPU

Sintetični podatki · 3 razredi · softmax klasifikator · ločena testna množica

97.8%

točnost na testnih podatkih

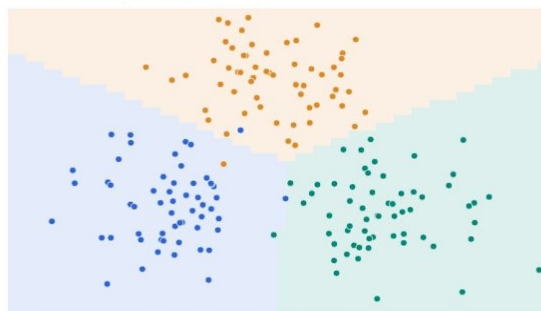
720 / 180

učni / testni primeri

1.46 s

učenje in vrednotenje · CPU

Naučene meje in testni primeri



Barva točke: pravi razred · ozadje: napoved modela

Ponovljiv primer (seed 42). Brez GPU, prenosa modela ali zunanjih podatkov.

Matrika napak

vrstice: pravi razred · stolpci: napoved

	0	1	2
0	55	1	1
1	1	59	0
2	1	0	62

Napaka med učenjem



200 korakov · izguba 1.099 → 0.124

- 97,8% točnost
- 180 testnih primerov

- **GPE primer:** štirje okoraki

```

3. Učenje majhne nevronske mreže na GPU

[ ]: model = torch.nn.Sequential(torch.nn.Linear(8, 16), torch.nn.Tanh(), torch.nn.Linear(16, 2)).cuda()
optimizer = torch.optim.Adam(model.parameters(), lr=0.04)
criterion = torch.nn.CrossEntropyLoss()
torch.cuda.synchronize()
start = time.perf_counter()
losses = []
for epoch in range(80):
    optimizer.zero_grad()
    loss = criterion(model(x_train), y_train)
    loss.backward()
    optimizer.step()
    losses.append(float(loss.detach()))
torch.cuda.synchronize()
training_seconds = time.perf_counter() - start
print(json.dumps({"korak": 3, "epoch": 80, "zacetna_izguba": losses[0], "koncna_izguba": losses[-1], "sekunde_ucenja": training_seconds}))

{"korak": 3, "epoch": 80, "zacetna_izguba": 0.6088966727256775, "koncna_izguba": 0.01072141993790865, "sekunde_ucenja": 0.2957458770251833}

4. Vrednotenje na nevidenih podatkih

[ ]: model.eval()
with torch.no_grad():
    prediction = model(x_test).argmax(dim=1)
    accuracy = float((prediction == y_test).float().mean())
    assert accuracy > 0.9
    assert losses[-1] < losses[0]
    result = {"korak": 4, "testna_točnost": accuracy, "GPU": torch.cuda.get_device_name(0),
              "vidne_GPU": torch.cuda.device_count(), "najvec_MB_tensorjev": torch.cuda.max_memory_allocated() / (1024 ** 2),
              "sekunde_ucenja": training_seconds, "status": "PASS"}
    print(json.dumps(result))

{"korak": 4, "testna_točnost": 0.99609375, "GPU": "Tesla V100-PCI-E-32GB", "vidne_GPU": 1, "najvec_MB_tensorjev": 18.43994140625, "sekunde_ucenja": 0.2957458770251833, "status": "PASS"}
    
```

- 99,6% točnost
- 512 testnih primerov

V prihodnje

- **V kratkem:**
 - **GPE platforma:** Vključitev 6 RTX Pro 6000 Blackwell GPE s kompatibilno programsko opremo
 - **Uporabniški dostop:** Dokončati Keycloak/SSO integracijo
 - **Pripravljena okolja:** Vzdrževanje in razširitev zlatih slik (*VM golden images*) ter razvojnih knjižnic
- **Pozneje:**
 - **Pripravljenost in fazna migracija:** Uskladitev z IZUM-om in migracija na VEGO
 - **Bodoči delovni tokovi:** Dokončanje implementacije Kubeflow in AirFlow

Kontakt

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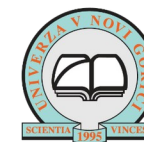


Hvala za udeležbo!

Thank you for attending!



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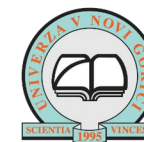
Projekt SLAIF: Slovenska tovarna umetne inteligence je finančno podprlo Ministrstvo za visoko šolstvo, znanost in inovacije. Projekt je bil na razpisu skupnega podjetja EuroHPC izbran za financiranje v okviru programov Obzorje Evropa ter Digitalna Evropa.

SLAIF: Slovenian AI Factory has been funded by the Ministry of Higher Education, Science and Innovation of Republic of Slovenia. At a call by EuroHPC JU, the project has received a positive funding decision under Horizon Europe and Digital Europe Programmes.

Hvala za pozornost! Vprašanja?

Thank you for your time!

Questions?



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