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1. (20 min)
2. (20 min)
3. (20 min)
4. (20 min)
5. (20 min)

```
aiops analyze --latest --topology --correlate --causal
```

#



(metrics + logs + traces)  
(Top 3)

 : "CPU" "

→

 : " CPU "

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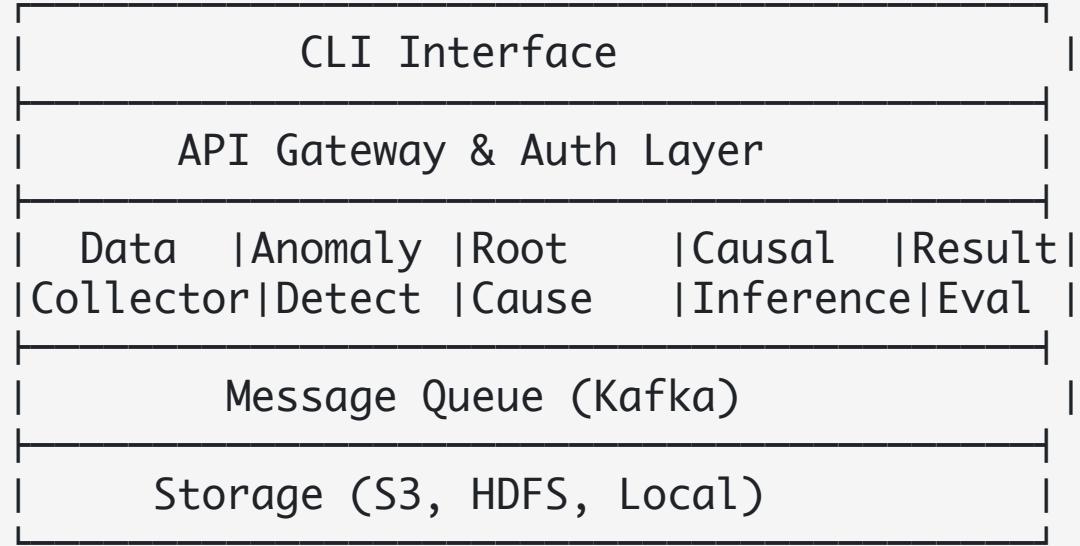
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```
- name: Pre-deployment Check
  run: |
    aiops collect --snapshot | \
    aiops detect --baseline deployment_window | \
    aiops evaluate --deployment-readiness
```


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	✓	✗
	✓	✗
	✓	✗
	✓	✗

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Week 1:

- └ Day 1: (30 min)
- └ Day 2-3:
- └ Day 4-5:

Week 2:

- └ Day 6-7:
- └ Day 8-9: 
- └ Day 10:

Week 8:

- └ MTTR 60% 



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```
# macOS / Linux
curl -sSL https://get.aiops-cli.com | sh

# Windows
iwr -useb https://get.aiops-cli.com/install.ps1 | iex

# Homebrew
brew install aiops-cli
```

```
aiops init --interactive
```

```
aiops config add-source prometheus --url http://prometheus:9090
```

```
aiops collect --stream --metrics cpu,memory,disk
```

```
aiops detect --service payment-api --algorithm ensemble
```

```
aiops analyze --latest --topology --correlate
```

```
aiops health --all-sources --verbose
```

```
aiops report --time-range 24h --format pdf
```

-  book
-  rocket
-  target

-  graduation cap
-  scroll

-  speech bubble
-  laptop
-  speech bubble

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