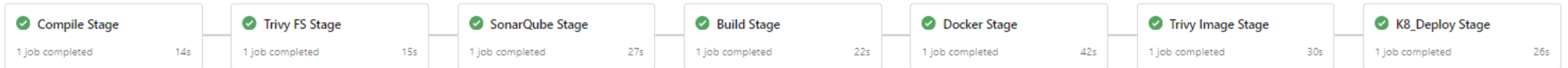




## AZURE DevOps Full Stack YAML Pipeline

Stages [Jobs](#)



Stages [Jobs](#)

Name	Status	Stage	Duration
✓ Compile Job	Success	Compile Stage	🕒 12s
✓ TrivyFS Job	Success	Trivy FS Stage	🕒 12s
✓ SonarQube Job	Success	SonarQube Stage	🕒 24s
✓ Build Job	Success	Build Stage	🕒 20s
✓ Docker Job	Success	Docker Stage	🕒 40s
✓ Trivy Image Job	Success	Trivy Image Sta...	🕒 28s
✓ K8_Deploy Job	Success	K8_Deploy Stage	🕒 24s

Jobs in run #20240226.3

Secret-santa

Compile Stage

> 

✓

 Compile Job12s

Trivy FS Stage

> 

✓

 TrivyFS Job12s

SonarQube Stage

> 

✓

 SonarQube Job24s

Build Stage

> 

✓

 Build Job20s

Docker Stage

> 

✓

 Docker Job40s

Trivy Image Stage

> 

✓

 Trivy Image Job28s

K8\_Deploy Stage

> 

✓

 K8\_Deploy Job24s

Finalize build

✓

 Report build status<1s

✓

 K8\_Deploy Job

1

Pool: [Aditya](#)

2

Agent: agent-1

3

Started: Today at 06:56

4

Duration: 24s

5

6

▶ Job preparation parameters

Runs	Branches	Analytics
Description		
Stages		
✓ #20240226.3 • Update azure-pipelines.yml for Azure Pipelines		
🕒 Manually triggered for <div>🟢</div> master <div>🔻</div> cd2ef05d ✎		
✓-✓-✓-✓-✓-✓-✓-✓-✓-✓		
✗ #20240226.2 • Update azure-pipelines.yml for Azure Pipelines		
🕒 Manually triggered for <div>🟢</div> master <div>🔻</div> d1b426a4		
✓-✓-✓-✓-✓-✓-✗-🔻-🔻-🔻-🔻		
✗ #20240226.1 • Update azure-pipelines.yml for Azure Pipelines		
🕒 Manually triggered for <div>🟢</div> master <div>🔻</div> 6ae6b3ed		
✓-✓-✓-✗-🔻-🔻-🔻-🔻-🔻-🔻		

dev-k8-001 | Workloads

Kubernetes service

Search

Create

Delete

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Overview

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Access control (IAM)

Tags

Diagnose and solve problems

Microsoft Defender for Cloud

Kubernetes resources

Namespaces

Workloads

Services and ingresses

Storage

Configuration

Custom resources

Events

Deployments

Pods

Replica sets

Stateful sets

Daemon sets

Jobs

Cron jobs

Filter by deployment name

Filter by namespace

Add label filter

<input type="checkbox"/>	Name	Namespace	Ready	Up-to-date	Available	Age ↓
<input type="checkbox"/>	coredns	kube-system	✓ 2/2	2	2	1 hour
<input type="checkbox"/>	coredns-autoscaler	kube-system	✓ 1/1	1	1	1 hour
<input type="checkbox"/>	konnnectivity-agent	kube-system	✓ 2/2	2	2	1 hour
<input type="checkbox"/>	metrics-server	kube-system	✓ 2/2	2	2	1 hour
<input type="checkbox"/>	tigera-operator	tigera-operator	✓ 1/1	1	1	1 hour
<input type="checkbox"/>	calico-kube-controllers	calico-system	✓ 1/1	1	1	1 hour
<input type="checkbox"/>	calico-typha	calico-system	✓ 1/1	1	1	1 hour
<input type="checkbox"/>	spring-boot-k8s-deployment	default	✓ 2/2	2	2	34 minutes

dev-k8-001 | Services and ingresses

Kubernetes service

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Storage

Configuration

Services

Ingresses

Filter by service name

Filter by namespace

Add label filter

<input type="checkbox"/>	Name	Namespace	Status	Type	Cluster IP	External IP	Ports	Age ↓
<input type="checkbox"/>	kubernetes	default	✓ Ok	ClusterIP	10.0.0.1		443/TCP	46 minutes
<input type="checkbox"/>	kube-dns	kube-system	✓ Ok	ClusterIP	10.0.0.10		53/UDP,53/TCP	45 minutes
<input type="checkbox"/>	metrics-server	kube-system	✓ Ok	ClusterIP	10.0.157.135		443/TCP	45 minutes
<input type="checkbox"/>	calico-typha	calico-system	✓ Ok	ClusterIP	10.0.94.251		5473/TCP	44 minutes
<input type="checkbox"/>	calico-kube-controllers-metrics	calico-system	✓ Ok	ClusterIP	None		9094/TCP	43 minutes
<input type="checkbox"/>	springboot-k8ssvc	default	✓ Ok	LoadBalancer	10.0.199.255	172.212.49.1	8080:32280/TCP	2 minutes