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ᴇ ŋ˜
1.1 AWS ᴛ ᴜ ᴝ ᴍ ᴠ ˜ ᴝ CNCF
1.2 ᴠ AWS ᴇ ᴇ˜
1.3 ᴇ ᴇ ᴇ ᴇ ᴇ ᴇ ᴇ
1.4 ᴇ ᴇ ᴇ ᴇ ᴇ ᴇ
1.5 ᴠ ᴇ ᴇ ᴇ
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2.3 ᴇ ᴇ ᴇ ᴇ ᴇ

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ꜰ ŭ̈ ᴓ̆ ί ˜ ɢ №

Ɛ́ ŋ Ɦ Ð 21

1. ŋ ̀Ɛ˜ **Respond Software SOC** ˜ . ᵃᵒ ج **1200** ˘Ḥ

2. ŋ ̀Ɛ˜ **Dragos A 1000** ˘Ḥ

3. ᴓ̆ ᴉ ǂ ڤ **SSL** ʒ ⊢

يجـ ρ̇ Ɛ + ŋ̄ ᘐ

Ɛ ᘓ ـيـ

1. AWS Ɛ ŋ̄

1.1 AWS ᘔ ᘕ ᘖ ᘗ ˜ ᘘ CNCF

ᘙ ᘚ ᘛ AWS ᘜ ᘝ ضي ᘞ ᘟ ᘠ ᘡ ᘢ ᘣ ᘤ ᘥ ᘦ ᘧ ᘨ ᘩ غ

ᘔ ᘕ ᘖ ᘗ ˜ ᘘ CNCF ᘙ ᘜ ᘕ ᘖ № AWS Ɛ ◖

Adrian Cockcroft ᘗ ˜ CNCF ᘚ ᘕ AWS ᘛ Arun Gupta ᘜ

غ ᘙ ᘚ ᘙ

╠ᘙ AWS Azure Ɛ ˜ IBM Bluemix غ Ɛ CNCF ᘕ

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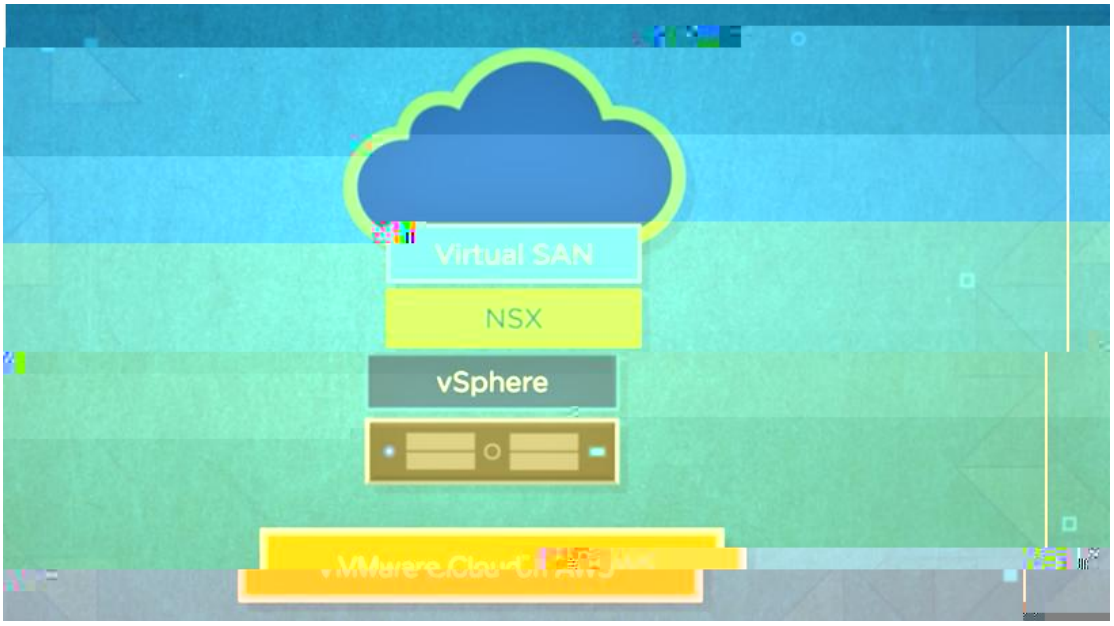

ضي ⊢ h AWS يج ضر ٧ ˪ ɢ 2018 h ŋ VMware Cloud on AWS VMware Cloud Foundation ˪ ̈Ḥ ą ɪ ıı VMware ï̀ ì̀ ▯ ≠ AWS ɪ ɔ ´ № IoT ŋ ˗ ⊢

1.4 AWS ⁘ Amazon Macie ⊢ ƨ ƨ ᵐ ج

AWS ⁘ Amazon Macie—— ⊢ ضي ≠ ƨ ƨ ˪ ↑ ɣ ï̈ Amazon S3 Ữ ضي AWS S3 ˜ Ţ Amazon Macie ≠ ˪ ǖ № ≠ ɷ ˌ ʍ Ḥ ɣ ï̈ ƀ Ḥ ٧ Ḥ غج Macie ⊢ ƀ ˗ ˗ h ŋ فج ǖ Amazon Macie ضي ˙ ˛ Ṝ ì̀ AWS Ữ ⊢

1.5 ˇ AWS ⊢ ƨ Ḥ

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2. GOOGLE Ɛ˗

2.1 Ɋ Ḥ ŋ Titan Ɛ ⊢

Ɋ Titan ɤ Ɛ Ḥ ŋ ʐ Titan

ɥ Titan Ţ ⊢ ƨ غ ⅵ Titan Ð

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2.3 Google ˆ1 App Engine Ḃ Ǖ L IP

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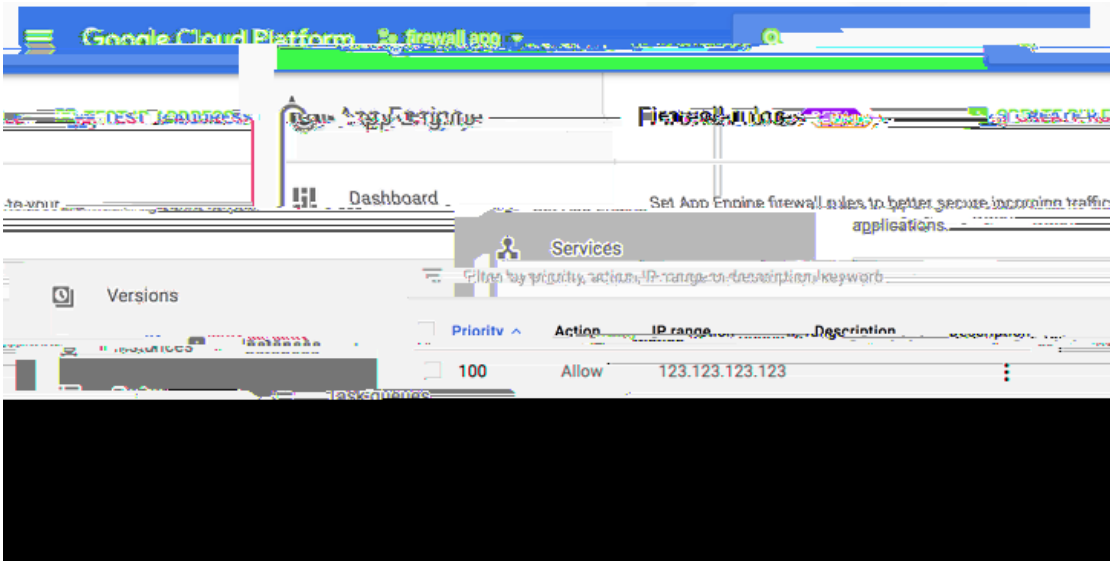
ʊ ŋ ʍ



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- Ɛ ᴍ ǖ №˛ ᴇ Ṿ ɡ ǖ ˊ ˜
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5.2 Ɛ DevOps ǖ ᴅ

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5.7 Ɛ ǖ “ ”

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5.8 Ɛ DDoS

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2. Easystack ˡ

2.1 EasyStack ₮ ŋ ɑ AI ɛ ˜

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3. ˇ Ḥ

3.1 ˇ Ḥ ˝ ˆ ʐ ǖ

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ˇ Ḥ ⇔ ˆ ʐ ɹ ʒ h ǐ r. ŋ ǖ

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4.1 ₮ Ɛ ŋ ═

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ضي ŋ Ţ ˜ ʊ Nuage ˋE˜ ˇ Nuage VSS ŋ ⊢

˜ ˜ ŋ ʏ ʏ

4.2 ɵW ´E Techworld 2017 Ψ

2017 8 4 ´E Techworld 2017 Ψ ضي ˛ ƽ ɵ

Ψ ʊ ŋ ǖ ɔ ŋ ضر

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8. Fortinet

8.1 Fortinet FortiGe . ŋ ج AWS VMware Cloud

ŋ ŋ ـيـ Fortinet ĩ ₮ FortiGate ŋ ج AWS VMware Cloud FortiGate ŋ ج ɢ VMware Ɛ h AWS ⁝ ̀E VMware Cloud ŋ □ FortiGate ŋ ج AWS VMware Cloud ŋ ˜ .

8.2 Fortinet ᘓ h Ţ ɔ ʒ غ ŋ ˪ ـيـ Ɛ ŋ˜ . غ №

Fortinet Ӈ h Ţ ɔ ʒ غ ŋ ˪ ـيـ SaaS ˜ FortiCloud ˆ

₮ FortiCloud version 3.2 ˪ ˜ . غ ʍ ʍ

ɑ Ţ SaaS ɔ Fortinet ĩ ɪ ج FortiGate FortiAP FortiSwitch Granular access controls application usage policies sandbox integration □ ˪ ɑ ج

غ ĩ ɪ № Ð

ضم ᘓ ĩ ŋ˜

1. ᘓ ŋ ̀E˜ NeuVector ₮ ᘓ ᘓ ŋ ˜

ɥ VIC vSphere Integrated Containers ᘓ ɑ ᘓ ضي Ғ vSphere ᘓ ˜ ⁝ ɾ ̈Ḥ ɑ ĩ VMware غ ĩ ɥ ᘓ ˪ ᘓ ˜ ŋ

NeuVector ᘓ ŋ ˜ ˜ ʏ ضي´ VIC ضي ṗ ˪ ᘓ ˜ ⁝ ضي VIC Ţ NeuVector˜ ʏ ˪ ĩ ᘓ ŋ ʍ ʏ Ḡ ɢ VIC ŋ ´

- ǖ h غ ᘓ ˜ ضر ضي VIC ⁝ ᘓ
- ᘓ ɑ ɥ ɜ ⇔ ŋ
- ɑ 7 غ ᘓ غ

- ضي VIC Docker h ⁘ Docker ̃ ŋ
- ضي VIC Ţ كح
- كح غ h ٦ غ ٱ ٱ ̃
- ˡ h ŋ ˷ غ

2. Aqua

2.1 Manifesto ɑ ʌ قمم

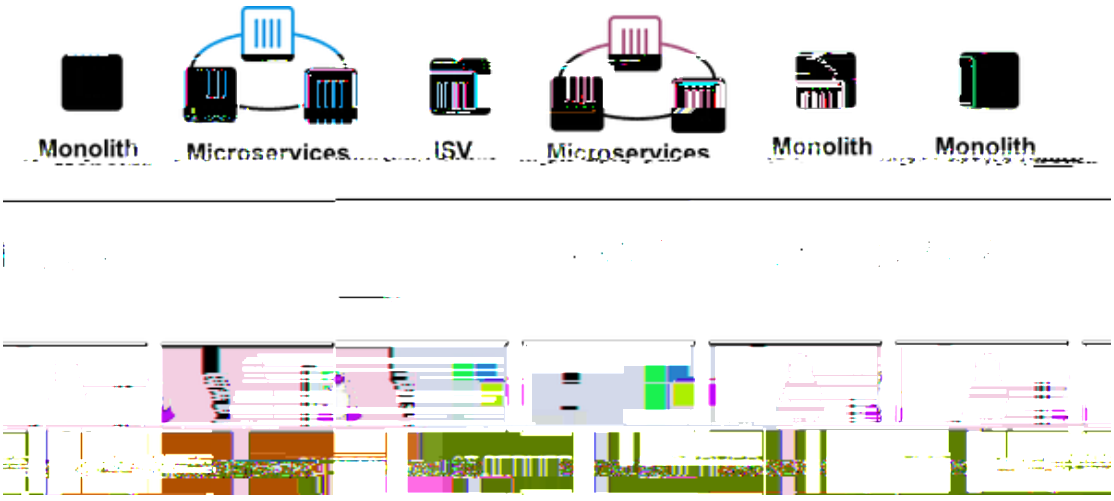
Manifesto ɢ ضي كح ̈E Ũ ̈Ḥ ٱ ̈Ḥ ̃ ɣ Ḡ ̃ Ð Ḥ Ǯ ̃ ɣ ą ˢ Ḥ ⇔ ̄ ˛ ٱ h Kubernetes ɤ ̈Ḥ

2.2 Kubetnetes ٱ

ضي Kubernetes ̃ ▯ ŋ Ǯ ɥ ɔ ʒ ̃ ɥ ̀E ⁞ ŋ ≠ CIS Center for Internet Security ضي ₮ ʊ Kubernetes Benchmark ‰ كح ŋ ʌ ɹ Aqua ɣ CIS ₮ K8s Benchmark ƀ ɥ ₮ ʊ ŋ ٱ Kube-bench

Aqua ̣ Liz Rice ٱ ą Go Ð ↕ ̀l ɢ YAML ٱ Ǯ JSON Ḃ ą ˷ ٱ ɾ ̄ ˛ ٱ ضي ĸ ⊢ U ʊ ɒ ǖ Kubernetes ʻ Ǯ ψ ʒ ʋ ˎ ᴅ K8s ⁘ ɑ ƀ ŋ ˡ Ð

3. Docker Enterprise Edition ǖ ɔ ʒ EE 17.06



Docker ο ʒ EE 17.06 ´ Ƨ ɢ Windows Linux غ Linux قمم

CaaS ɦ π ל ˜ ο ʒ ̤ Ţ ο ʒ ´ ɢ

Linux غ Windows ᴅ غ ⊢ ɢ x86 ⊢ كح قمم غ `E ̈ Ɛ Docker

EE ˢ ̤ ∫ ɿ ̃ Ţ ̃ ∟ غ ∟

غ ɣ ĭ ̄ ̣ ɒ ∟

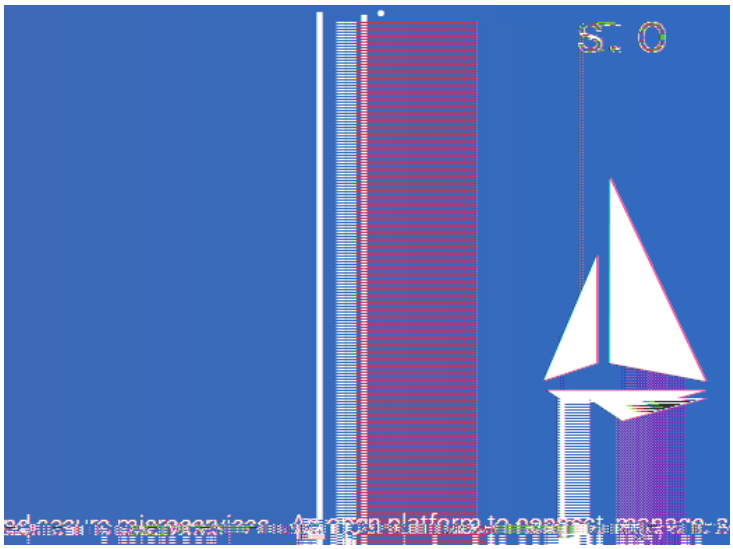
Docker EE ضي ضر غ Ɛ,ʿ;ʿ Windows Linux غ قمم ɿ ڤ ═

ɿ ɦ ɯ ´

- Docker Windows كح ث ∟ ´ يح ̈E overlay networking
- ą overlay networking Windows غ Linux ɾ ̤

- ضر Windows Linux غ قمم ̤

4. Istio ⊢ ŋ



Istio ɑ ̃ ∟ ʒ غ Ḡ ⊢ Istio

⊢ ɧ غ ̤ ˢ ƀ ⊢ ɿ

- HTTP gRPC غ TCP Ḥ ̄
- ą ɣ ↕ غ ˜ ɥ ∟
- ɑ ̃ غ API ∟ ∟ غ
- ̄ غ ṗ غ ₮
- Ţ ⊢ ɧ ĭ м Ḡ ⊢ ∫ ⊢ ŋ м

Istio ╠ Kubernetes ˜ ⅞ضي ƀ ɣ Ɛ Mesos غ ỉ ɪ ˜

5. CoreOS Tectonic 1.7.1 ضي Azure Kubernetes



Ɛ غ . ỉ́ ɔ ɔ ʒ IT ƀ Kubernetes

ɥ ɔ̃ h ˡ ỉ́ CoreOS غ ˛ ƀ ɔ ʒ Kubernetes

═ CoreOS Tectonic ʃ Azure ˜ ʏ ضي Ɛ ˜ ⁘

Kubernetes ƀ

6. ₮ OpenShift ɔ̃ ˜ 3.6 ʌ Ɛ Ḡ غ

6.1 ŋ غ˛

- PCI DSS ˚˚ ج ↑ ˈ ỉ̀ Ũ ᴰ Ḥ ˥ ɔ ʒ ɔ PCI DSS ᵛ ɔ̈ OpenShift ɔ̃ ˜ ▯ ɔ ɪ ˥ ضي ═ غج
- Secrets ɐ ʍ غ ˝E O U˜ Ũ Secrets ɐ OpenShift 3.6 ɥ ˜ ɐ ɔ O ɢ Ţ يج ˝E ṗ Ḡ ضي ⁘ Ð Ӟ
- ˥ ƀ ▯ ʏ ỉ̃ غ ˡ U ˥ ضي ˡ ⊢ ▯ ═ ⁘

6.2 ˛ Ɛ غ Ɛ

- ⊢ Ţ : Broker غ ⊢ ↑ ˡ غ ƀ ضي Ţ ˋE Ɛ ⊢ ɪ ˥ OpenShift
- OpenShift Ţ : ↑ ⊢ OpenShift

ⵜ ضي OpenShift ⵜ كح ⵜ

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≠ ˥ ɯ ɛ̇ ɯ ˩ U˜ ≠ U˜ β ɛ̇ WiFi

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ضي ŋ ʒ̈ ˥ ˜ γ ą APP We

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˘ 300kbit ŋ شخ ᴗ 1.1kbps “ ˘ ” ᴗ

Ψ Ƃ ⁘ ɑ . № ᴓ̈ يج ضي 2030 ŋ

Ḥ ⁘ ∩ ضي Ḥ ⁘ Ψ غج ᴗ ضي Ḥ

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⅞ ˜ ɲ ⅞ ᴗ Ţ يج ضي ⁘ 2ˍ Ţ يج ˌ 2015 ضي

⁘ ˜ ⌠ ᴗ 1010ˍ

5. Cylance ᴓ̈ ᴗ ŋ˚ ج

Cylance شي ᴓ̈ ᴗ ŋ˚ ج Cylance PROTECT Home

˘ ” Edition “ Ǿ

7. ESET

ESET Industroyer IDA Pro IDAPython OPC Data Access Havex RAT Win32/Industroyer

1. Respond Software SOC 1200

Respond Software 1200 SOC

№ Ӟ `Ɛ̃ ˏ ƀ ي‌ٮ̣ٮ̣ “ № ” ح Ӟ ƀ □ “

ч № ” ɢ № ـ ضي ~ ˘ ڏ ƀ ч ضي ~ ˘ Ḥ

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Ƕ Energy Impact Partners (EIP) غ Allegis Capital □ Ӟ ⌠ ϩ DataTribe

DataTribe ضي Dragos 2016 8 Δ ⇔ ʒ ϩ 120 ˝Ḥ ↑

3. ᾤ ˥ ₮ ڤ SSL ʒ ⊢

DigiCert ˥ ᾤ ŋ ʒ ⊢ ᾤ Ƕ ψ ŋ r ═

ضي 2018 Q3 ˥ ᾤ ╠ ψ 9.5 ˝Ḥ

ضي U DigiCert ʒ ⊢ 30% Chrome ح ɾ 10

ƀ ʼP Ḥ κ ᾤ SSL й ᾤ ˙ ì SSL ǖ й ʒ ⊢ ₮ ڤ

DigiCert ضي № ⁄ غج ╠ ᾤ ي‌ٮ̣ٮ̣ SSL ˪ ي

Comodo غ IdenTrust ӊ U شي м ч 14% ɛ ⁘ 5.5% O ì SSL й

DigiCert شي м ч 2.2% й № ɢ ɛ 0.9% ضي شي O ʹE ƀ DigiCert ضي

IoT ي‌ٮ̣ٮ̣ ƀ SSL й ì ɢ ضي غ ˪ ي ⊢ ح ӊ ɤ

4. `Ɛ̃ Flashpoint 2800 ˝Ḥ C

غ `Ɛ̃ Flashpoint 2800 ˝Ḥ C `Ɛ̃

ì ʒ ⊢ ث O ч “ ʒ ⊢ ” BRI ₣ ɢ ɾ غ ǖ `Ɛ̃ ⁘

ƀ D ˪ ي ضر Ӿ ´ غ ǐ ì

Flashpoint `Ɛ̃ ч ˪ ˆ ì ضي H ˆ ɣ ǐ

↑ ɪ ч v ڏ ì ʒ ⊢ ⁘ Ӿ ↑ №

ˆ BRI ⁘ Flashpoint ╠ ʒ ⊢ ǐ ڤ Ḡ ã ˥

r Geogian Partner ´ Greycroft Partners

Bloomberge Beta Cisco Investments