*	Real	iired	
	K-CIII	$\Pi \Pi \subset \Pi$	

Basic Info

1. Your name *

Camile Benton

2. Company name *

Hydrogic [Aquanautics]

Business Requirements and Current Status

3. Does your organisation have a DevSecOps / Security team responsible for the compliance and security of your container CI/CD platform and vulnerability remediation? *

\bigcirc	Yes
$\overline{}$	

No

	nich of the following Aqua features align to your business requirements? tps://docs.aquasec.com/docs/what-is-aqua-enterprise#section-features
-	tps://docs.aquasec.com/docs/what-is-aqua-enterprise#section-features)) *
✓	Image Assurance
	Risk Based insights
✓	Dynamic Threat Analysis (DTA)
	Function Assurance
	Aqua Tenant Manager (optional application)
	Auditing and Compliance
	CIS Docker benchmarks
	CIS Kubernetes Benchmarks
	Discovery of infrastructure assets
	High availability
✓	Host Assurance
✓	Aqua Kube Enforcer & Kube Hunter
	Host Runtime Protection
✓	Container Runtime Protection & Drift protection
✓	Kubernetes Assurance
	Vulnerability Shield™ (vShield)
	Network Micro-Segmentation
✓	Runtime Protection
	Risk explorer
	Secrets management
	Monitor host logins
✓	Role-Based User Access Control
	Functional Runtime Policies (AWS Lambda)

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8. Which of the following methods do you plan to use to deploy Aqua? *

Your Aqua Enviroment

11. Which orchestrator(s) do you use? *

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✓	Kubernetes RAW
	D2iQ - DC/OS (Mesosphere)
	IBM Cloud Kubernetes Service (IKS)
	IBM Cloud Private (ICP)
	Microsoft Azure Service Fabric
✓	Native Kubernetes
	OpenShift (Red Hat)
	Pivotal Application Service (PAS)
	Pivotal Container Service (PKS)
	Other
12. Wh	ich version(s) of the orchestrator(s) are you using?
La	test we believe using K3s "Ketchup"
13. Wh	ich container engine(s) do you use? *
	AKS
	Containerd
	CRI-O
✓	Docker CE
	Docker EE
	EKS

GKE

Other

4. Whi	ich version(s) of the container engine(s) are you planning to use (If applicable)
ca	n't recall
- \A/I :	
	ich database service will/do you use for the Aqua DB? os://docs.aquasec.com/docs/aqua-database-recommendations
<u>(htt</u>	ps://docs.aquasec.com/docs/aqua-database-recommendations) *
	Amazon Aurora RDS Postgres
	Google CloudSQL (Postgres)
	Microsoft Azure Database for PostgreSQL
	PostgreSQL
✓	Aqua DB Container
	Other
6. Whi	ich version of the Postgres database do you plan to use / are using currently?
Ac	qua shipped for non prod envs
7. Whi	ich Aqua Enforcer type do you (plan to) use?
_	<u>ps://docs.aquasec.com/docs/enforcers-overview</u> <u>ps://docs.aquasec.com/docs/enforcers-overview)</u>) *
	Aqua Enforcer
	MicroEnforcer
✓	KubeEnforcer
	VM Enforcer
	NanoEnforcer

18.	Are you planning to deploy Aqua across multiple cloud environments and/or clusters? *
	Yes, we already have
	Yes, we plan to
	No, we will not
19.	What method do you intend to use to support gRPC connectivity from external gateways deployed in remote clusters to your Aqua Console & Postgres DB?
	Aqua recommends the Advanced Deployment Architecture model using Envoy with GRPC
	https://docs.aquasec.com/docs/advanced-deployment-architecture (https://docs.aquasec.com/docs/advanced-deployment-architecture) *
	We propose use AWS's NLB solely to support gRPC pass through to the Aqua gRPC server
	We propose to use AWS NLB then hand off to an ingress controller using HA Proxy which supports grpc pass through
	We propose to use the native AKS LoadBalancer to expose an external IP address/FQDN
	We propose to use the native GKE solution (ESP - Extensible Service Proxy)
	We have another solution we are considering.
	Aqua Advanced Deployment Architecture w/envoy.
20.	Please could you elaborate on your solution to support gRPC as answered in the previous question *
	Native Aqua GRPC support with Envoy.

21. Which of the following image registries will you be scanning with Aqua? https://docs.aquasec.com/docs/image-registries-and-repositories (https://docs.aquasec.com/docs/image-registries-and-repositories) *
Amazon Elastic Container Registry (ECR)
Docker Hub
Docker Private Registry
Docker Trusted Registry (DTR)
Google Container Registry (GCR)
Harbor Registry
☐ JFrog Artifactory
Microsoft Azure Container Registry (ACR)
Pivotal Cloud Foundry
Red Hat Atomic Registry
Red Hat OpenShift Registry
Red Hat Quay container and application registry
Sonatype Nexus repository OSS
Other
22. Which CI/CD tools will be used with Aqua? *
ArgoCD
Azure DevOps (VSTS)
Bamboo
CircleCl
CodeFresh
GitLab

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	GoCD
✓	Jenkins
	Jenkins CloudBees
	Microsoft Azure CI/CD for containers
	Microsoft Azure CI/CD for serverless functions
	Other
<u>htt</u>	w will you authenticate to Aqua? os://docs.aquasec.com/docs/user-authentication tps://docs.aquasec.com/docs/user-authentication) *
✓	Basic Authentication (Local Auth)
✓	SAML (SSO)
	Google Apps (SSO) - via SAML
	Microsoft AD FS (SSO) - via SAML
	Okta (SSO) - via SAML
	Active Directory (Non-SSO)
	Open ID Connect (OIDC)
	LDAP (Non-SSO)
	OAuth2
	Other
(<u>ht</u>	ich log collector(s) will you use with Aqua? tps://docs.aquasec.com/docs/external-log-collectors tps://docs.aquasec.com/docs/external-log-collectors)
	Amazon CloudWatch
	ArcSight

	Elasticsearch
	Google Stackdriver
	IBM QRadar
	Journal
	Logentries
	Loggly
	Microsoft Operations Management Suite
	Splunk
	Sumo Logic
✓	Syslog
	Webhook
✓	Perhaps one of the others mentioned above, tim
25 Wh	ere will you store secrets?
	os://docs.aquasec.com/docs/integration-of-secret-key-stores
-	tps://docs.aquasec.com/docs/integration-of-secret-key-stores) *
	Aqua
	AWS Key Management Service (KMS)
	CyberArk Conjur
	CyberArk Enterprise Password Vault
	HashiCorp Vault
	Microsoft Azure Key Vault
✓	not at present

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. Which host OS will you be using for the Aqua Enforcer(s)? (https://docs.aquasec.com/docs/enforcers-overview) *		
(<u>Int.ps.//docs.aquasec.com/docs/emorcers-overview)</u>)		
Amazon Linux		
CentOS		
Chromium OS		
CoreOS		
Debian		
Oracle Linux		
Red Hat Enterprise Linux (RHEL)		
Red Hat Enterprise Linux Atomic Host		
SUSE Linux		
✓ Ubuntu		
Windows Core		
Windows Server		
Other		
27. Is SELinux enabled on the worker nodes where the Aqua components will be deployed? *		
○ Yes		
No		
Other		

28. Where applicable - are you using a container networking solution to allow routing between worker nodes and clusters? *

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	No
29. Wh	ich container networking solution do you use ?
\bigcirc	Calico (A Tigera product) https://www.projectcalico.org/)
\bigcirc	Flannel
\bigcirc	Kubernetes native kube-proxy
\bigcirc	Canal [https://github.com/projectcalico/canal (https://github.com/projectcalico/canal)]
\bigcirc	Weave Net [https://www.weave.works/oss/net/ (https://www.weave.works/oss/net/)]
\bigcirc	We use our cloud native platform's networking overlay
	Not known/applicable
How	can we help you?
30. Wh	at are the top challenges that you would like Aqua to assist you with?
a	tegration of Aqua into our CI, registry scanning/remediation and Runtime controls for oplications aining and hand over via Aqua Partner.

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