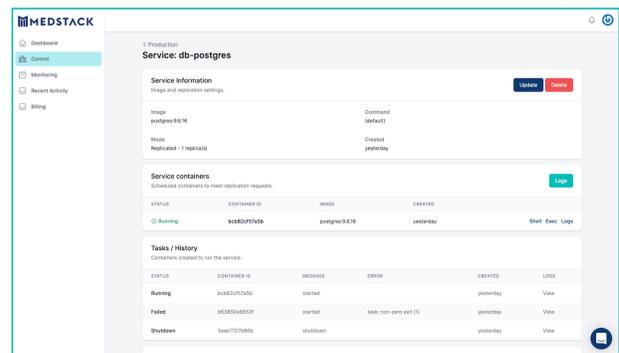
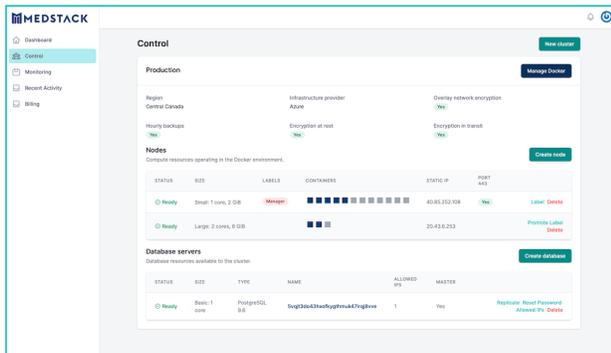


MedStack Control is an easy-to-use, turnkey compliance orchestration platform that gives healthcare developers unprecedented power and flexibility to create and deploy compliant applications. Each element of our security architecture ties back to ISO 27001 and is then mapped to privacy frameworks and industry standards such as HIPAA, PIPEDA and SOC 2.



- Real-time container management interface
- Built-in, auto-configured data security and privacy controls
- Code-generated and auditable policies in YAML

- User permission-controlled views and 2FA management
- Integrated active compliance monitoring and audit logging tools



Run and deploy Docker applications



Single-tenant architecture on Azure



Pass-through billing on cloud infrastructure

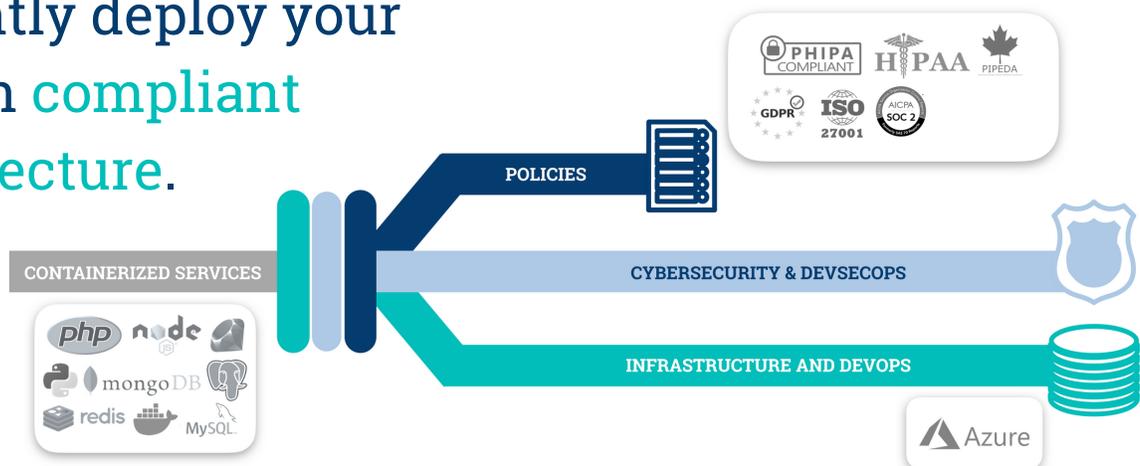


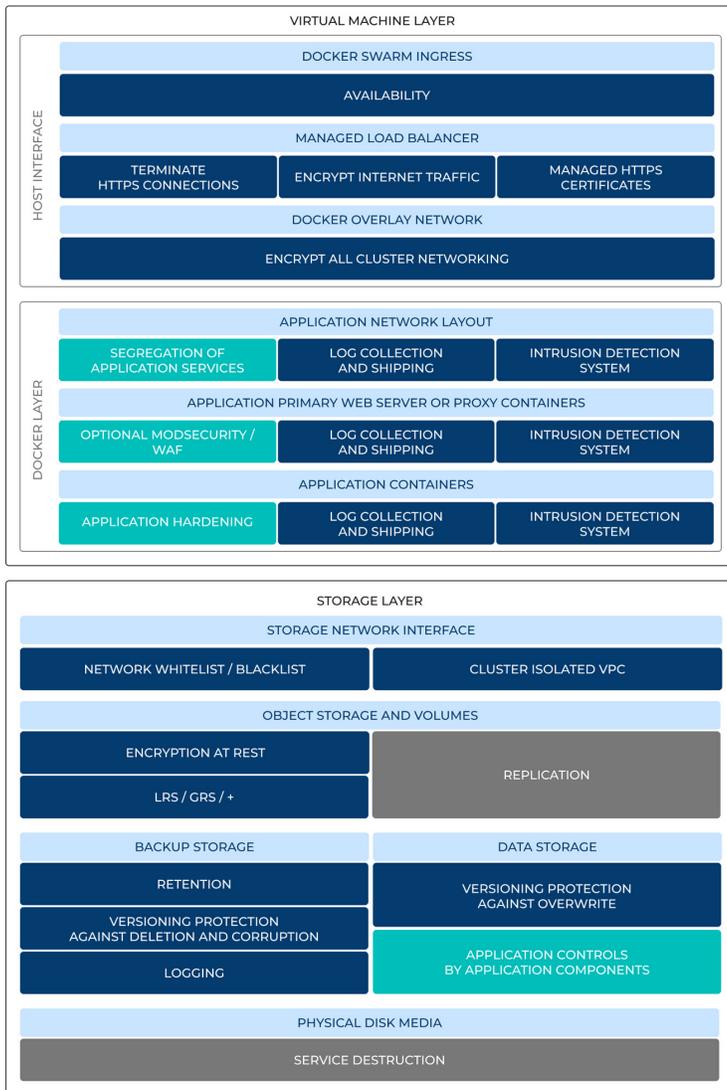
Turnkey solution for creating and utilizing cloud services



Managed services and integrations catalogue

Instantly deploy your app on **compliant architecture.**





Privacy compliance and security **by design.**

MedStack configures your cluster architecture for compliance by design. Running your Docker application on a MedStack-provisioned environment ensures cloud compliance from the virtual network layer through the virtual machines and storage layers that power your application.

Host Interface

- AES-256 encryption in transit
- HTTPS connection termination
- Automated SSL certificate management

Docker Layer

- Threat Stack IDS installed on all nodes
- ELK stack logs and monitors application environments

Storage Layer

- AES-256 encryption at rest
- Automated backups of hourly, daily, weekly and monthly snapshots
- Redundancy in primary and secondary regions

MedStack powers leading healthcare technology companies:



Ready for a demo? Email us at sales@medstack.co