Kubernetes primarily handles container orchestration but doesn't handle:

Application Code: It assumes containerized applications but doesn't dictate coding details.

Container Image Creation: External tools like Docker are used for building container images.

Storage Solutions: Kubernetes integrates with, but doesn't provide, storage solutions.

Networking and Connectivity: External solutions are needed for connections beyond the cluster.

Secrets Management: Secrets must be created externally and then deployed.

Monitoring and Logging: External tools are used for monitoring and logging.

Application-level Configuration: Kubernetes manages cluster configuration, not application specifics.

Other orchestration tools include Docker Swarm, Apache Mesos, Amazon ECS, OpenShift, and Nomad. The choice depends on specific needs and preferences.
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