

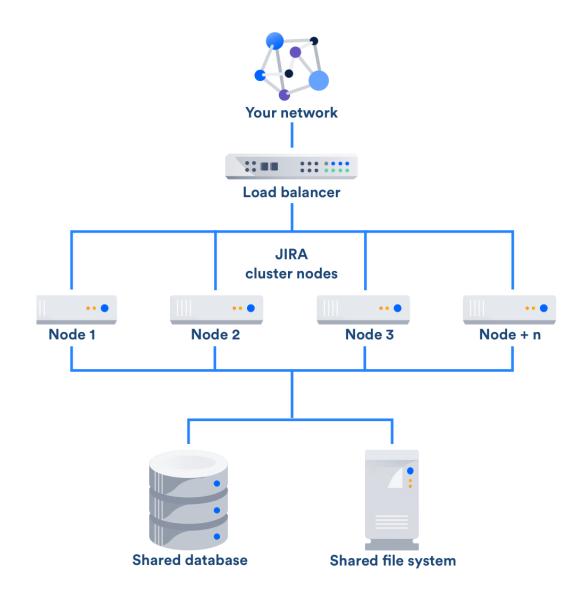


Case:

JIRA Data Center on Docker

- We expect JIRA Software, one of Atlassian products, to work in Docker as a Data Center. The structure is expected to be created as follows:
- Services must be created with Docker Compose.
- Docker Swarm should not be used.
- Must be done using Atlassian's Docker Images. 3rd Party Image should not be used.
- NFS Structure should be set up and each node should be conjugate with each other.
- Requests coming to JIRA nodes using HAProxy or NGINX should be subjected to LoadBalancing.
- You are free to choose the database you want. (Don't forget to check compatibility.)





JIRA Data Center Architecture