# openldap部署（单机）

version: "3.5"  
services:  
 openldap:  
 image: "osixia/openldap:latest"  
 container\_name: "ldap1"  
 hostname: ldap1.jops.cn  
 restart: always  
 environment:  
 LDAP\_TLS\_VERIFY\_CLIENT: never  
 LDAP\_ORGANISATION: "jops"  
 LDAP\_DOMAIN: "jops.cn"  
 LDAP\_ADMIN\_PASSWORD: "123456"  
 LDAP\_TLS\_CRT\_FILENAME: "jops.cn.crt"   
 LDAP\_TLS\_KEY\_FILENAME: "jops.cn.key"  
 LDAP\_TLS\_CA\_CRT\_FILENAME: "root.crt"   
 volumes:   
 - /etc/localtime:/etc/localtime  
 - /data/openldap/data:/var/lib/ldap  
 - /data/openldap/config:/etc/ldap/slapd.d  
 - /data/openldap/init:/init  
 - /data/openldap/certs:/container/service/slapd/assets/certs  
 ports:  
 - '389:389'  
 - '636:636'  
 networks:   
 appldap:  
 ipv4\_address: "10.10.0.2"  
  
 php:  
 image: osixia/phpldapadmin:latest  
 restart: always  
 container\_name: phpopenldap  
 environment:  
 TZ: "Asia/Shanghai"  
 LAM\_SKIP\_PRECONFIGURE: "true"  
 LDAP\_DOMAIN: "jops.cn"  
 PHPLDAPADMIN\_LDAP\_HOSTS: "#PYTHON2BASH:['ldap1.jops.cn']"  
 PHPLDAPADMIN\_LDAP\_CLIENT\_TLS\_CA\_CRT\_FILENAME: "root.crt"  
 PHPLDAPADMIN\_LDAP\_CLIENT\_TLS\_CRT\_FILENAME: "jops.cn.crt"  
 PHPLDAPADMIN\_LDAP\_CLIENT\_TLS\_KEY\_FILENAME: "jops.cn.key"  
 extra\_hosts:   
 - "ldap1.jops.cn:10.10.0.2"   
 volumes:  
 - /etc/localtime:/etc/localtime  
 - /data/openldap/certs:/container/service/ldap-client/assets/certs/  
 ports:  
 - 8443:443  
 networks:  
 appldap:  
 ipv4\_address: "10.10.0.3"  
 depends\_on:  
 - openldap   
  
networks:  
 appldap:  
 #driver: bridge  
 external: true

其他内容参考【OpenLDAP 完整部署(含高可用)】