

Etcd

Setup

Flags generated by kubectl init

```
etcd \
--advertise-client-urls=https://192.168.50.247:2379 \
--cert-file=/etc/kubernetes/pki/etcd/server.crt \
--client-cert-auth=true \
--data-dir=/var/lib/etcd \
--experimental-initial-corrupt-check=true \
--experimental-watch-progress-notify-interval=5s \
--initial-advertise-peer-urls=https://192.168.50.247:2380 \
--initial-cluster=kube-m0=https://192.168.50.247:2380 \
--key-file=/etc/kubernetes/pki/etcd/server.key \
--listen-client-urls=https://127.0.0.1:2379,https://192.168.50.247:2379 \
--listen-metrics-urls=http://127.0.0.1:2381 \
--listen-peer-urls=https://192.168.50.247:2380 \
--name=kube-m0 \
--peer-cert-file=/etc/kubernetes/pki/etcd/peer.crt \
--peer-client-cert-auth=true \
--peer-key-file=/etc/kubernetes/pki/etcd/peer.key \
--peer-trusted-ca-file=/etc/kubernetes/pki/etcd/ca.crt \
--snapshot-count=10000 \
--trusted-ca-file=/etc/kubernetes/pki/etcd/ca.crt
```

Usage

```
etcdctl put /foo hello
etcdctl get /foo
```

```
# get all keys  
etcdctl get / --prefix
```

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