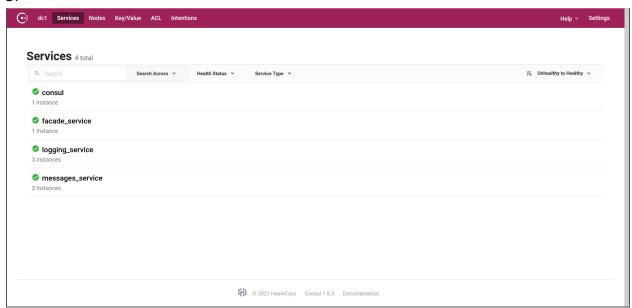
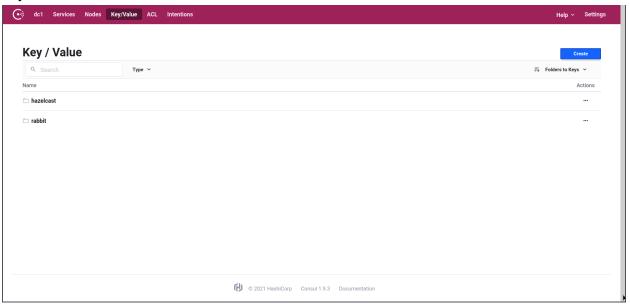
UI



Key-value



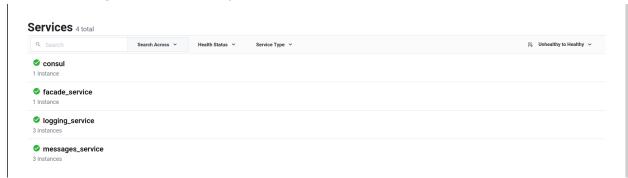
Use key-value

```
/ # consul kv put val/no-cas 1
Success! Data written to: val/no-cas
/ # consul kv get val/no-cas
1
/ # consul kv put val/no-cas 0
Success! Data written to: val/no-cas
/ # consul kv get val/no-cas
0
/ # [
```

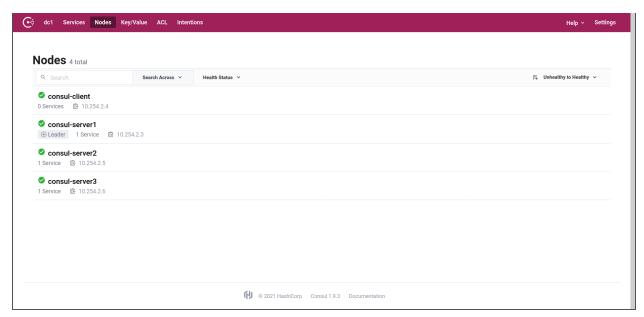
And with CAS

```
/ # consul kv put val/cas 1
Success! Data written to: val/cas
/ # consul kv get -detailed val/cas
CreateIndex
                 73
Flags
                 0
Кеу
                 val/cas
LockIndex
                 73
ModifyIndex
Session
Value
/ # consul kv put -cas -modify-index=1 val/cas 0
Error! Did not write to val/cas: CAS failed
/ # consul kv put -cas -modify-index=73 val/cas 0
Success! Data written to: val/cas
```

Services are registered and healthy



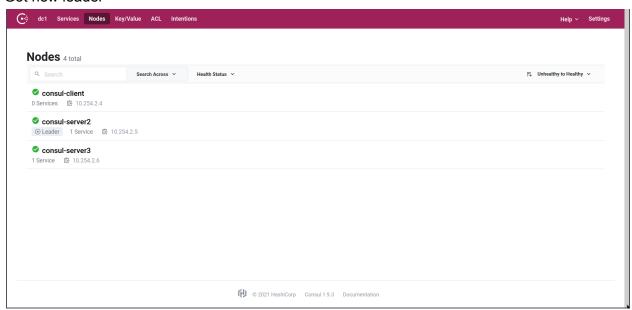
Server 1 is leader



Stop the leader

olekthunder@mellon miniature-adventure [micro_consul] → docker-compose stop consul-server1 Stopping consul-server1 ... done olekthunder@mellon miniature-adventure [micro_consul] → []

Got new leader



Start old leader again

olekthunder@mellon miniature-adventure [micro_consul] → docker-compose start consul-se rver1 Starting consul-server1 ... done

