1 login

2 add cluster (ip port)

3 show the cluster list

4 chose one of the cluster

5 show the server list

6 link to one of the server

7 server send a package through socket to client:

The part of the data:

shared[i].phy\_cpu\_num=2;

shared[i].log\_cpu\_num=8;

shared[i].cpu\_num=16;

shared[i].totalWload=16.000000;

shared[i].wload1m=0.090000;

shared[i].wload5m=0.073125;

shared[i].wload15m=0.065625;

shared[i].CPUload\_us=1.000000;

shared[i].CPUload\_sy=4.100000;

shared[i].CPUload\_ni=0.000000;

shared[i].CPUload\_id=94.700000;

shared[i].CPUload\_wa=0.100000;

shared[i].MEM\_total=64543;

shared[i].MEM\_phy\_F=19731;

shared[i].MEM\_cach\_F=17711;

shared[i].MEM\_used=27101

shared[i].DISK\_us=51;

shared[i].DISK\_fr=49;

8 Using HelloChart widget to show the data as a chart