## public class CarDataLoadTimer extends Timer

{

**public** **function** CarDataLoadTimer(delay:Number=120000, repeatCount:int=0)

{

**super**(delay, repeatCount);

\_dataLoader = **new** HTTPService();

\_dataLoader.url = **"../ws/WsCarList.ashx?\_dc="** + Math.round(Math.random()\*100000000);

addEventListener(TimerEvent.TIMER, onTimer);

}

**public** **var** \_dataLoader:HTTPService;

**private** **var** \_isLoading:Boolean;

**private** **function** onTimer(e:TimerEvent):**void**{

\_dataLoader.url = **"../ws/WsCarList.ashx?\_dc="** + Math.round(Math.random()\*100000000);

loadData();

}

**private** **function** loadData():**void**{

**if**(!\_isLoading){

\_dataLoader.addEventListener(ResultEvent.RESULT, onDataLoaded);

\_dataLoader.addEventListener(FaultEvent.FAULT, onDataLoadFault);

\_dataLoader.send();

\_isLoading = **true**;

}

}

**private** **function** onDataLoaded(e:ResultEvent):**void**{

**var** result:String = e.result **as** String;

**trace**(result);

ExternalInterface.call(**'refreshDs1'**, result);*//刷新车辆信息ext.data.store*

\_dataLoader.removeEventListener(ResultEvent.RESULT, onDataLoaded);

\_dataLoader.removeEventListener(FaultEvent.FAULT, onDataLoadFault);

\_isLoading = **false**;

}

**private** **function** onDataLoadFault(e:FaultEvent):**void**{

**trace**(e.message.toString());

}

}