```javascript
var counter = 0;
var counter_all = 0;
var gr = new GlideRecord("sys_update_xml");
gr.addEncodedQuery("update_set=71891aa2250ac200cceed0d8c6b88ed4");
gr.query();
while(gr.next()) {
   //gs.print("record: " + gr.name);
   counter_all++;
   var sys_updated_on =  gs.getXMLText(gr.payload.toString(), "//sys_updated_on");
   var mod = gs.getXMLText(gr.payload.toString(), "//sys_mod_count");
   var recordid = gs.getXMLText(gr.payload.toString(), "//sys_id");
   var classname = gs.getXMLText(gr.payload.toString(), "//record_update/@table");
   if (!classname) {
      var classname = gs.getXMLText(gr.payload.toString(), "//sys_class_name");
   }
   //gs.print("classname: " + classname);
   if(recordid) {
      var grNew = new GlideRecord(classname);
      if(grNew.get(recordid)){
         var modcount = grNew.sys_mod_count;
         if(modcount > mod) {
               counter++;
               gs.print("Customer update is newer and needs to be transfered to
the merged update set: "+gr.name.toString());
         }
      }
   }
}
gs.print("Total: "+counter_all.toString());
gs.print("Errors: "+counter.toString());
```