

Method, System and Computer Program for Generating Electronic Checklists**Abstract**

The invention comprises a method, system and computer program for database implementation of electronic checklists. The invention implements using at least one processor, the steps of (i) displaying at a user interface, a first electronic checklist template within a template editor (ii) defining a modified electronic checklist template, wherein defining the modified electronic checklist template comprises modifying the first electronic checklist template based on inputs received at the template editor; and (iii) generating a database implemented electronic checklist template. The database implemented electronic checklist template may comprise a markup language encoding of the modified electronic checklist template and at least one system controlled column. Data input within data fields of the at least one system controlled column may be determined by one or more system information parameters, and one or more predefined rules of system behaviour associated with the at least one system controlled column.

Figure 7B