$$\boxed{\begin{array}{c}\text{Likelihood of}\\\text{privacy violation}\end{array}} = \boxed{\begin{array}{c}\text{Likelihood of}\\\text{having UAS}\\\text{operation out of}\\\text{control}\\(1)\end{array}} \times \boxed{\begin{array}{c}\text{Likelihood of person}\\\text{exposed to UA if the}\\\text{operation is out of}\\\text{control}\\(2)\end{array}} \times \boxed{\begin{array}{c}\text{Likelihood that, if}\\\text{exposed, privacy of}\\\text{person is violated}\\(3)\end{array}}$$