



# UNITED NATIONS ECONOMIC COMMISSION FOR EUROPE CONFERENCE OF EUROPEAN STATISTICIANS

#### **Expert meeting on Statistical Data Confidentiality**

15-17 October 2025, Barcelona

## **Title**

Author(s) (Institution, Country or Organisation) e-mail

#### Abstract

Abstract text

#### 1 Introduction

Here is one paragraph of the introduction. Here is a second paragraph of the introduction.

## 2 Primary heading

#### 2.1 Secondary heading

Here is a paragraph.

#### 2.2 Secondary heading

In this paragraph, we cite this book, ?, but Figure 1 is not taken from that book. Another paper contains some formulas (see ?). Also,

- 1. Xxxxxxxx
  - Xxxxx
    - a. Yyyyy
  - Xxxxx
- 2. Xxxxxxxxxxxxxxxx
- 3. XXXXXXXXXXXXXXXX

### 3 Primary heading

#### 3.1 Secondary heading

This paragraph is a pretext to include a table:

| Team              | Р | W | D | L | F  | Α | Pts |
|-------------------|---|---|---|---|----|---|-----|
| Manchester United | 6 | 4 | 0 | 2 | 10 | 5 | 12  |
| Celtic            | 6 | 3 | 0 | 3 | 8  | 9 | 9   |
| Benfica           | 6 | 2 | 1 | 3 | 7  | 8 | 7   |
| FC Copenhagen     | 6 | 2 | 1 | 2 | 5  | 8 | 7   |

Another paragraph with high-flying content, maybe referring to Section 2.1. We forgot to mention that Figure 1 has been produced with R.

#### Five Safes expands risk-utility trade-off frontier

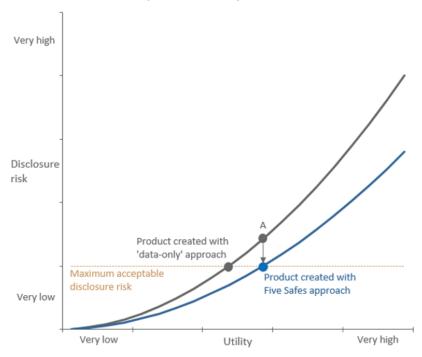


FIGURE 1. The Five Safes expands the R-U trade-off frontier. For each level of utility, we can achieve lower disclosure risk.

See https://www.abs.gov.au/statistics/research/confidentiality-abs-microdata