What is the IMD World Talent Ranking?

World Talent Ranking Factors

- **Investment and development**: The investment in and development of home-grown talent
- **Appeal**: The extent to which a country taps into the overseas talent pool
- **Readiness**: The availability of skills and competencies in the talent pool

Computing the Rankings

- **Hard Data**: Statistics from international, regional, and national sources
  - 14 Criteria

- **Survey Data**: International Panel of Experts Executive Opinion Survey
  - 17 Criteria

**Compute STD Values**
Individually, for all criteria used in the rankings
- **31 Criteria**

**Criteria Rankings**
Each of the 31 criteria is individually ranked for the countries

**Factor Rankings**
- Investment and Development Appeal Readiness

**Overall Rankings**
Aggregates the STD values for all the 31 ranked criteria
1. The IMD World Talent Ranking (WTR) assesses the status and the development of competencies necessary for enterprises and the economy to achieve long term value creation. It does so by using a set of indicators which measure the development, retention and attraction of a domestic and international highly-skilled workforce.

2. Based on our research, the methodology of the World Talent Ranking defines Talent Competitiveness into three main factors:
   - Investment and Development
   - Appeal
   - Readiness

3. These 3 factors comprise 31 criteria, although each factor does not necessarily have the same number of criteria (for example, it takes more criteria to assess Readiness than to evaluate Investment and Development).

4. Each factor, independently of the number of criteria it contains, has the same weight in the overall consolidation of results that is 1/3 (3x33.3 ~100).

5. Criteria can be hard data, which analyze talent development as it can be measured (e.g. Total Public Expenditure on Education) or soft data, which analyze the quality of these investments as they can be perceived (e.g. Management Education).

6. Finally, to compute the overall World Talent Ranking, we aggregate the criteria to calculate the scores of each factor which function as the basis to generate the overall ranking.