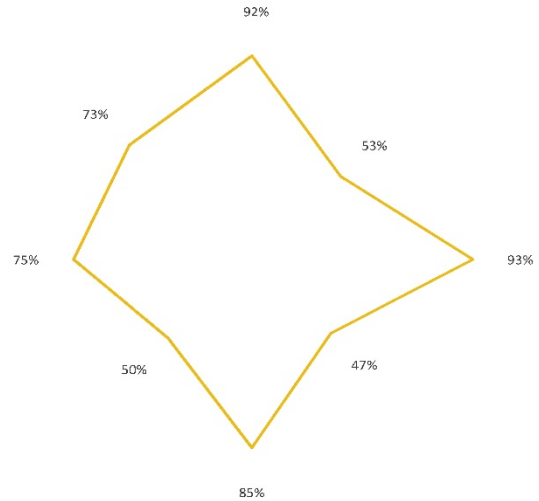
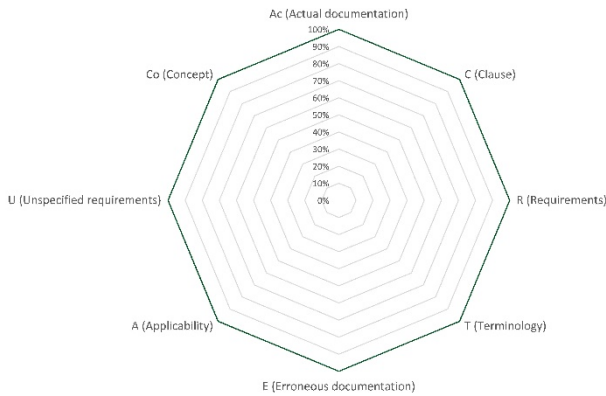
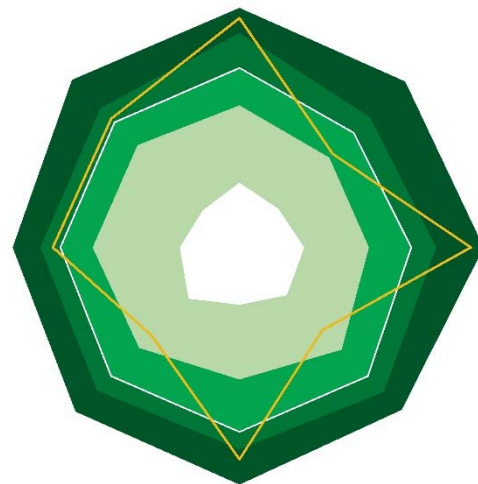


Star diagram explanatory notes

The Understanding Octagon	The Candidate Score (golden ring)
<p>The axis radiating from the centre to one of its eight corners is the linear scale of the score in the level of understanding in that domain, from 0% to 100%.</p>	<p>Based on the scores achieved in each of the domain of understanding, the 'score octagon' of the candidate can be established.</p>



The Population Score (4 bands)	Overall Presentation (ranking)
<p>The four octagonal bands represent the lowest to the highest scores in 25 percent quartiles of the test population. The white octagon in between is the score of 50% of the population.</p>	<p>If the corners are in the outmost band, then the candidate ranks better scores than 75% of the population. If the corners are within the white octagon, then it ranks lower than 50% of the population.</p>



Raw data of the above diagram (fictitious)

Population quartile scores	0%	25%	50%	75%	100%	Candidate
Ac (Actual documentation)	26%	57%	72%	86%	96%	92%
Co (Concept)	21%	58%	71%	79%	95%	73%
C (Clause)	22%	51%	65%	74%	94%	53%
U (Unspecified requirements)	24%	59%	72%	80%	91%	75%
R (Requirements)	26%	52%	69%	79%	98%	93%
A (Applicability)	29%	57%	73%	81%	93%	50%
T (Terminology)	27%	58%	73%	82%	92%	47%
E (Erroneous documentation)	23%	53%	74%	81%	95%	85%