

Participant profile

- 196 participants
 - 45% IT executives (88)
 - 55% IT professionals (108)
- 79% BCS members
 - 72% FBCS, FBCS/CITP, MBCS, MBCS/CITP
- 69% of IT professionals Masters or First Degree
 - 44% Computing or other IT related
 - 11% Engineering
 - 10% Physics





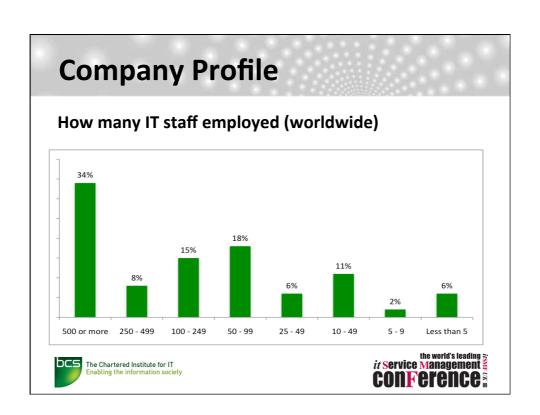
Participant profile

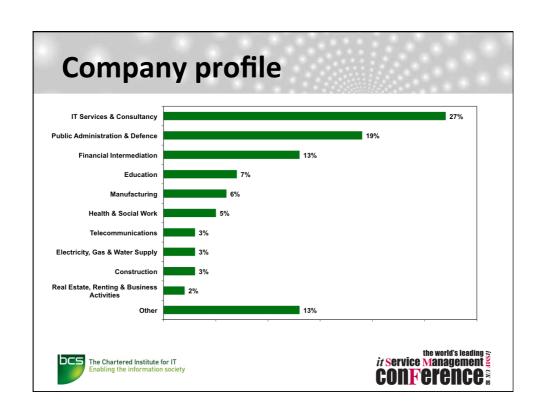
- IT professionals' certifications
 - 18% Microsoft®

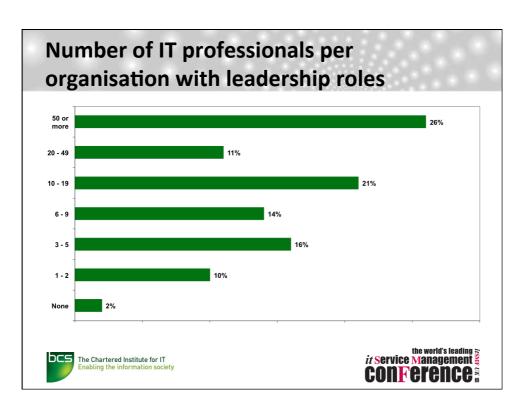
 - 11% Prince2®
 - 41% None
- Working years in an IT role (professionals only)
 - 29%20 or more years
 - 41% between 10 19 years
- 68% of IT professionals worked in a non-IT role
 - 57% between 1 and 6 years



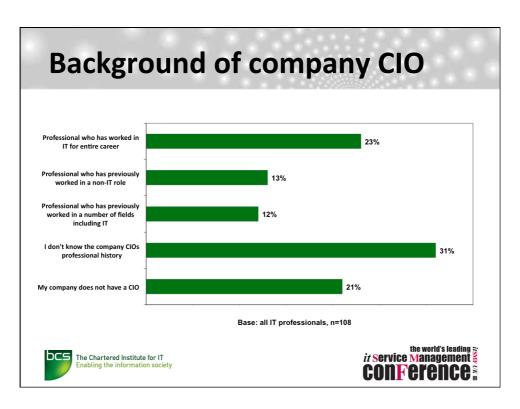


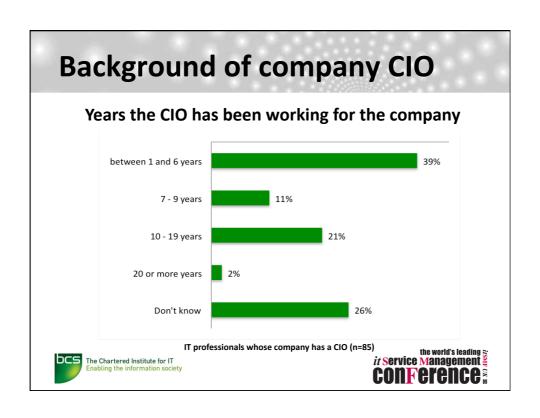


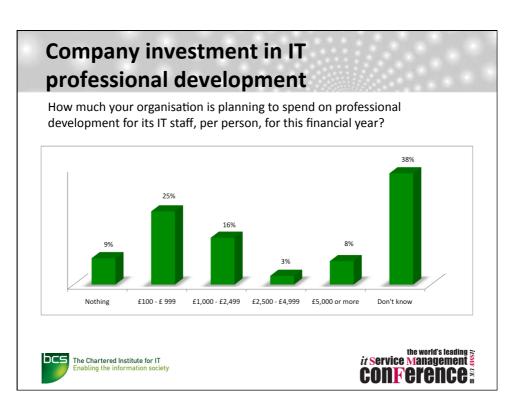


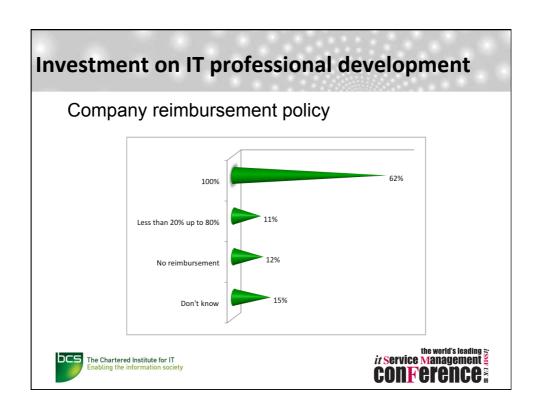


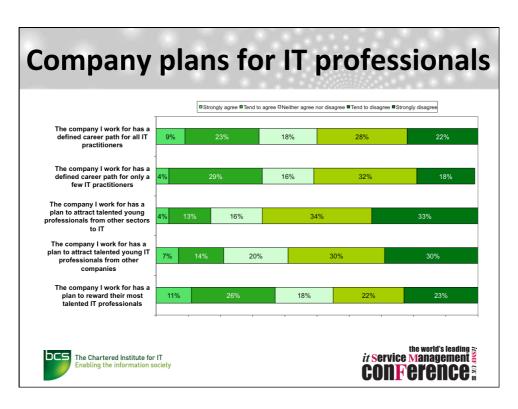


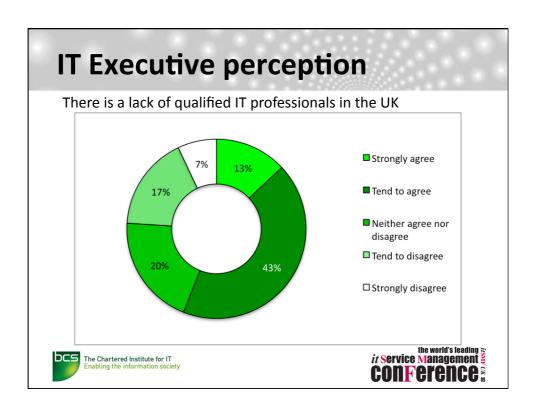












Consequences of the skill shortage

- IT Executives' perception of the 3 main consequences of the skill shortage:
 - Impact on business effectiveness and efficiency
 - IT losing talents to other areas
 - Increase of operational costs





What can be done

- Top initiatives that could address this problem and retain talented IT professionals:
 - Professional development, career paths initiatives
 - Better compensation
 - Improved working environment
 - Better engagement with the business
 - Training
 - Greater technology innovation





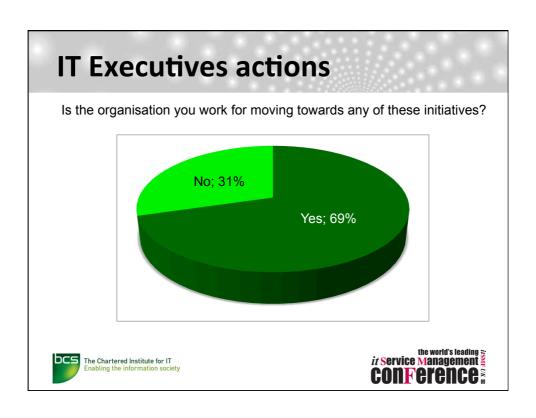
Top 3 initiatives

If you had to choose just one:

- 1. Professional development, career path initiatives
- 2. Improved working environment
- 3. Better engagement with the business









Your knowledge of SFIA/SFIAplus

Level	Depth
0	No experience
1	Aware
2	Familiar
3	Proficient
4	Expert



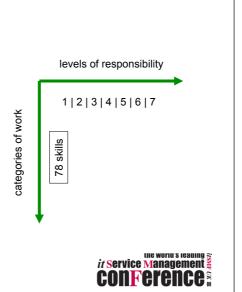


SFIA and SFIAplus

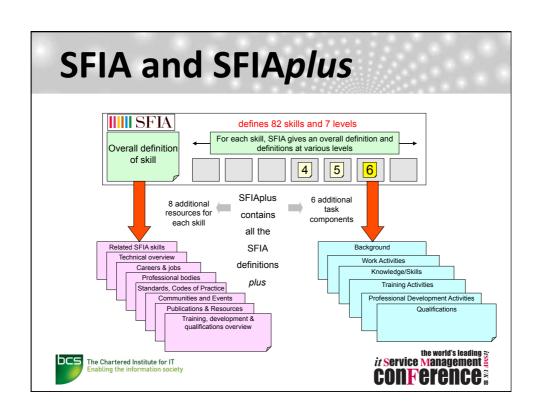
- SFIA
 - high level framework
 - 2-D model

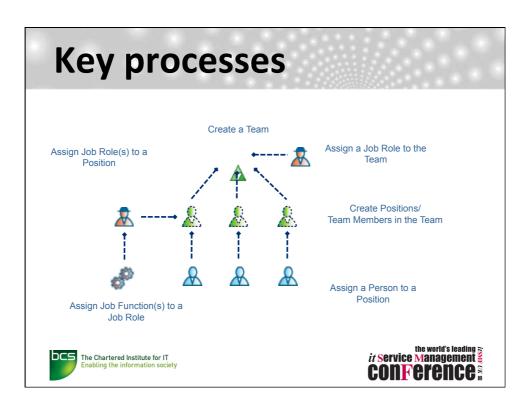
SFIAplus

- detailed
- 3-D model
- training and development









Meet the Speaker at BCS meeting room 12:30 to 13:00

Thank you

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