

Chartered IT Professional status

BCS The Chartered Institute for IT 3 Newbridge Square Swindon SN1 1BY

CITP Interview Report V21.2

The aim of the Skills Assessment Interview is to establish the applicant can demonstrate the following through personal examples

- 1. Effective Communication
- 2. Competence in IT
- 3. Depth of specialist IT knowledge
- 4. Breadth of IT knowledge & understanding

Important to Note:

(1) Assessors are encouraged to take a holistic view of the applicant. If you consider that an applicant meets the overall standard, but some of the evidence is outside the designated specialism, then say this in the conclusion and award accordingly. You must explain your rationale. Please refer to the CITP Assessor Guidance Notes.

Please note:

Applicants right to view:

Applicants have a right to request any documentation in relation to their application including your completed assessment form. Please ensure your decisions are clearly justified with reasons and that clear explanations are provided.

This is subject to audit:

Please also be aware this documentation is subject to audit: It is essential that all comments, both positive and negative are clearly explained.

A 11 (6 II		п	A II / II				
Applicant full name:	Ар	plicant ref number:	Applicant specialism:				
		Yes □ No □					
Presentation received in advan	ce of interview?	If No, explanation:					
		>					
What form of photo ID did you vID against, e.g. passport, drivin							
It is important that each applica the interview, feeling fully fit. Ple		Asked ☐ Not asked					
applicant whether there is anyth		Please state:					
affect their performance today a							
asked the question, providing a appropriate.	n explanation ii						
		Yes □ No □					
Interview recorded?		If No, explain why:					
microlow recorded.		>					
	Peer Review I	nterview Assessr	ment				
		Communication Skills					
Based on the applicant's presentation and interview, give an overall assessment of the applicant's verbal communication skills providing supporting evidence and examples. The presentation should demonstrate the applicant's individual contribution to the work described; what was done well, what could have been improved, what was learned, what was done (or will be done) differently next time, and to what extent they influenced the direction and outcome of the work. Evidence of strategic vision, leadership, collaborative working, analytical thinking and ethical thinking should also be explored.							
The applicant must demonstr convincing and easily unders		rticulate concepts relate	d to her/his specialism in a clear,				
Above Standard ☐	Meets s	standard 🗆	Below standard				
Please provide specific examples:							

Section 2: IT Competence Assessment

Document and provide evidence and examples from the interview to show how the applicant demonstrated competence against the criteria in the CITP standard which are mapped to the SFIA level 5 competencies: Autonomy, Influence, Complexity and Business Skills.

Your questions should be relevant to the applicant's area of specialism and cover topics such as: Accountability

- Leadership and delegation
- Business improvement
- Decision making
- Dealing with complexity
- Managing business relationships
- Mentoring junior colleagues
- Keeping up to date with latest methods, tools and technologies
- Delivering business benefit

Autonomy - It is expected that	t work is often self-initiated.					
Above Standard	Meets standard		Below standard			
 A1 Works under broad direction. A2 Is fully responsible for meeting allocated technical and/or project/supervisory objectives. A3 Establishes milestones and has a significant role in the assignment of tasks and/or responsibilities. 						
Please provide specific examples	against each competence A1-A3:					
Influence Leadership ability to	achieve successful business be	enefit				
Above Standard	Meets standard		Below standard			
B2 Builds appropriate and effective bu B3 Makes decisions that impact the su	s, suppliers, partners and peers on the cusiness relationships. uccess of assigned work, i.e. results, de allocation and management of resources	eadlines and budget.				
Complexity - The ability to such	cceed in roles that are multiface	ted.				
Above Standard □	Meets standard		Below standard			
C1 Performs an extensive range and variety of complex technical and/or professional work activities. C2 Undertakes work that requires the application of fundamental principles in a wide and often unpredictable range of contexts. C3 Understands the relationship between their own specialism and the wider customer/organisational requirements.						
Please provide specific examples	against each competence C1-C3:					

Above Standard Meets standard Below standard Below standard Dit Advises on the available standards, methods, tools and applications relevant to their own specialism and can make an appropriate che from alternatives. Dit Advises (Begins, plans, executes and evaluates work to time, cost and quality targets and takes all requirements into account when making proposals. Barayses requirements and advises on scope and options for continuous operational improvement. Assesses and evaluates risk. Disconstructes creativity, innovation and ethical thinking when applying a solution for the benefit of a customer/stakeholder. Below standard Communicates effectively, both formally and informally. Procentistates leadership and facilitates collaboration between stakeholders who have diverse objectives. Below standard Communicates effectively, both formally and informally. Propose Management — Generic Skills: Refer to the SFIA skill descriptors for Performance management (PEMT) Professional Development in the industry, takes initiative to keep their skills up to date and mentors colleagues. Professional Development (PDSV) Consider these areas "in the round" — has the applicant met them within the context of their specialism? If you feel the evidence falls so far short in this area so as to affect the competence of the applicant within their specialism, then you must support this with Section 3: Depth of specialist IT knowledge Documents below. Add relevant comments: Section 3: Depth of specialist IT knowledge Decument and provide evidence and examples from the interview to show how the applicant demonstrated de fix nowledge in their declared area of IT specialism, how they have sought to develop knowledge and how the keep up to date in their area of specialism. Meets standard Below standard Below standard Perspecialism Persp	D1 Advises on the available from alternatives. D2 Analyses, designs, plans making proposals. D3 Analyses requirements a D4 Assesses and evaluates D5 Demonstrates creativity, D6 Communicates effectivel D7 Demonstrates leadership D8 Maintains an awareness	standards, , executes nd advises risk. innovation y, both form and facilita	methods, tools and applications relevand evaluates work to time, cost and on scope and options for continuous	vant to their own spe	cialism and can		
On alternatives. 22 Analyses, designs, plans, executes and evaluates work to time, cost and quality targets and takes all requirements into account when taking proposals. 33 Analyses requirements and advises on scope and options for continuous operational improvement. 43 Assesses and evaluates risk. 43 Assesses and evaluates risk. 45 Demonstrates careativity, innovation and ethical thinking when applying a solution for the benefit of a customer/stakeholder. 46 Communicates effectively, both formally and informally. 47 Demonstrates leadership and facilitates collaboration when the stakeholders who have diverse objectives. 48 Maintains an awareness of developments in the industry: takes initiative to keep their skills up to date and mentors colleagues. 48 Resourcing (RESC) 49 Professional Development (PEMT) 50 Professional Development (PDSV) 51 Professional Development (PDSV) 52 Professional Development (PDSV) 53 Professional Development (PDSV) 54 Professional Development (PDSV) 55 Professional Development (PDSV) 56 Professional Development (PDSV) 57 Professional Development (PDSV) 58 Professional Development (PDSV) 59 Professional Development (PDSV) 50 Professional Development (PDSV) 51 Professional Development (PDSV) 52 Professional Development (PDSV) 53 Professional Development (PDSV) 54 Professional Development (PDSV) 55 Professional Development (PDSV) 56 Professional Development (PDSV) 57 Professional Development (PDSV) 58 Professional Development (PDSV) 59 Professional Development (PDSV) 50 Professional Development (PDSV) 50 Professional Development (PDSV) 50 Professional Development (PDSV) 50 Professional Development (PDSV) 51 Professional Development (PDSV) 52 Professional Development (PDSV) 53 Professional Development (P	om alternatives. 22 Analyses, designs, plans naking proposals. 23 Analyses requirements a 24 Assesses and evaluates 25 Demonstrates creativity, 26 Communicates effectivel 27 Demonstrates leadership 28 Maintains an awareness	nd advises risk. innovation y, both form and facilita	and evaluates work to time, cost and on scope and options for continuous			make an approp	nate choice
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of knowledge in their declared area of IT specialism, how they have sought to develop knowledge and how the keep up to date in their area of specialism: Above Standard Meets standard Below standard		S	ection 3: Depth of spec	ialist IT know	ledge		
	of knowledge in their d	eclared a	rea of IT specialism, how the				
Please provide specific examples:	Above Standard		Meets standard		Belo	w standard	
	Please provide specific e	xamples:					

Section 4: Breadth of Knowledge Assessment

For applicants who DO NOT hold an academic qualification with Full CITP accreditation

Evidence of knowledge **equivalent** to that gained from an academic qualification with Full CITP accreditation needs to be submitted and assessed. Refer to the CITP Assessor Guidance Notes – "How to assess breadth of IT knowledge"

Principles of IT: Knowledge & understanding of essential facts, concepts, principles and	Satisfactory breadth
theories relating to IT	Yes □ No □
A1 methods and issues A2 methods, techniques and tools for information modelling, software development	Yes □ No □
A3 building information systems architecture and related technologies for developing information systems	
A4 statistical principles related to the study of IT	
Please provide specific examples against each competence A1-A4:	
The date provide opening statisfies against each competence to the transfer of	
Exploitation of IT. The commercial, economic and process aspects of the	Satisfactory breadth
development, use and maintenance of information technology including management	
techniques and information security	Yes □ No □
B1 knowledge about the exploitation of IT including management techniques and information security.	
B2 Use of technology to achieve objectives in a variety of context	
Please provide specific examples against each competence B1 & B2:	
Legal, Social and Ethical Factors relating to IT: The ability to recognise all aspects of	Satisfactory breadth
the environment in which information technology resides including regulatory	
frameworks, political influences and accountabilities.	Yes □ No □
C1 Recognition and awareness of the legal, social, ethical and professional issues involved in the exploitation of computer technology.	
C2 Recognition of all aspects of the environment including frameworks, political influences and	
accountabilities.	
Please provide specific examples against each competence C1 & C2:	

Overall BOK outcome: Consider the applicant's IT breadth in the round remembering they are not required to			Satisfies overall BOK requirements?				
demonstrate technical knowledge outside their own discipline. Take a holistic view and use your peer judgement to provide an overall assessment of their ability to communicate and work with specialists across the IT profession. Does the evidence indicate that the applicant's breadth of knowledge complements their specialist knowledge and satisfy you of their ability to communicate with, and have an understanding and awareness of other roles and challenges faced in other areas of IT practise?			No				
Summarise your assessment:							

Stage 1 Concerns			
Do you feel that the Stage 1 assessment of the applicant's experience and responsibility and evidence of breadth of knowledge was sufficiently rigorous?	Yes	No	
If No, state why:			
Were there any areas of concern raised by the Stage 1 assessors?	Yes	No	
Have they been satisfactorily addressed?	Yes	No	
Explanation:			
Any further information			
Was the applicant asked if they wished to provide any further evidence in support of their application which may not have come to light as a result of your questioning?	Yes	No	
Please document any supplementary information provided:	•		

	Interv	view Outcome		
Please indicate in which SF applicant to be practising by				
Successful	rovide an overall summa	ary of the interview pr	oviding reasons fo	or your decision
Explanation:				
Unsuccessful ar	ny development the applatus.			or Improvement: Identify towards achieving CITP
	Reco	mmendations		
Select any additional award HQ will follow up.	s/areas you think the ca	andidate should be co	nsidered. Please	provide reasoning and
Chartered Engineer □	Fellowship D]	Assessor 🗆	
Explanation:				
	Inte	erview details		
If online, do you have any fe	eedback regarding the to	echnology?		Yes □ No □
Feedback:				
	Acc	essors Details		
		ead Assessor		
Assessor full name:				
Assessor membership numb	per:			
Assessor BCS/EC/SC grade:				
	Sec	cond Assessor		
Assessor full name:				
Assessor membership numb	per:			
Assessor BCS/EC/SC grade:				
Interview Assessment comp	letion			