Search directly from a Vacancy to find candidates that match your criteria, and add them directly to the vacancy's shortlist.

1.	Basic Search from a Vacancy	page 2,3,4
2.	Advanced Search from a Vacancy	page 5,6,7



Basic Search from a Vacancy



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2. This will open the Candidates Search form.

The Candidate Search forms allows you to run a quick search based on keyword search on the candidates' original CV or profile (which includes employment/education history and top card information), combined with filtering by the candidates' classifications.

The Search is set to EXCLUDE placed candidates by default.



2a. Filter by classifications

Click on the drop-down menu to select the classification you want to filter on - you can drilldown to select any of the sub-classifications. Add as many classifications as required to search on.

Remember that you will find candidates that match ALL of the selected classifications. If you want to search for candidates that match ANY of the classifications, then it will be better to use the Advanced search option (page 10).

Basic Search from a Vacancy (continued)

2b. CV text searches	CV Search	~
	"mysql" AND ("php" OR "java")	
Boolean searching, or se profile (which includes e <u>simple rules:</u>	earching for keywords or phrases on the candidates' original CV mployment/education history and top card information) follows	or s <u>3</u>

1. You can use any combination of keywords – use quotation marks "" to get results with an exact match.

e.g. "mysql"

2. You need to link your keywords and phrases together with the operators **AND** | **OR** | **AND NOT**

e.g. "mysql" AND "php"

3. Use parentheses () to group together keywords linked with the operator OR,

e.g. "mysql" AND ("php" OR "java") will provide results that are initially filtered to contain as least one of "php" or "java", and then further refined to include "mysql"



The AND operator tells the search engine to find all profiles that include both terms (in this case BOTH mysql and php) e.g: "mysql" AND "php"

mysql php



The OR operator tells the search engine to find all profiles that include either of the terms, or both terms (in this case mysql, or php or mysql & php) e.g: "mysq1" OR "php"



The AND NOT operator tells the search engine to exclude profiles that contact a certain term (in this case profiles containing the word php will be excluded) e.g: "mysql" AND NOT "php"

mysql php



Basic Search from a Vacancy (continued)



Advanced Search from a Vacancy

Second Se	- 🗆 ×	1. Select the vacancy on the client screen and select the Search for Candidates
3I Group PLC 1 123 Any Street Anytown bt1 6pb Image: Street Anytown bt1 6pb	Classifications Status Prospect Current Client Account on hold Industry Hospital Care Home	icon (the magnifying glass). This will open the Candidate Search form, but instead of using the Basic Search – you can use the Advanced Search options that allows you to search ALL fields.
Jobs Diary Diary Reports Company Contacts Derek Nichol HR Manager 07973828811 Mr John Smith CEO 07973828811 Mr Shane Mccusker MD 07973828811 29 Nov 21 IT Manager 20 Control 1 Trucker Ope 22 Jan 20 Financial Ma 26 Jan 15 HR Manager 7 Nov 12 IT Manager	rcies (23) People 40) People 40) On Search for Candidates rator - Hammersda OnLine 1/1 mager OnLine 10/15 on OnLine 37/42	
Communications Q Image: The second seco	Cear	T Manager CV Search
ntelligence		

Advanced Search from a Vacancy (continued)

2. The Advanced Candidate Search form allows you to expand your search criteria to include ANY field.

ced Candidates are excluded default	Þ	343 3I Group PLC Limit Search to Candidates No Status ✓ Found Job Seeking work	Candidate Record Search Candidate Contact Notes		IT Manage	er Gender Email Your Ref Mobile	
er for classifications to find didates WITH ALL the selected ssifications	H	Working for Us Placed by Us Find candidateswith ALL these skills Cle >=	ar ✓ 0	Except for Car	didates with ANY of these skills.	Telephone Work Fax Availability Expected Salary	EXCLUDE candidates based on the selected classifications
rch the CV using Boolean rch criteria (page 3)		CV =					
based consultants can search postcode:		Address =	Perm/Temp Employer Job Title		Opening Education (Comput	Data Protection	
postcode + radius miles: BT4 2HL within 5 miles	-	Status = Post Code = Candidates with an employer who is NOT	Job Desc ithin miles a Client		Other (Courses) References = Candidates never contacted	Date of Qualific:	
tial postcode (using % as wild d): BT4 %		Notice = V And = Min Sal = V And = Available between:	E V L'Co E V Reg And DoB	Date > v = v	And <		

Advanced Search from a Vacancy (continued)

3. Click on the CLICK TO SEARCH button to find matching candidate records. Secondidate Search IT Manager Limit Search to Candidates No Status Found Job Seeking work Archive Working for Us Placed by Us Find candidateswith ALL these skills Except for Candidates with ANY of these skills.	4. Your search results will show how may your criteria. Select YES if you want to a shortlist of your vacancy. If there are too matches, select NO and refine or broaded further. Gender	iny candidates match dd these profiles to the o many or too few en your search criteria sific shortlist once. This ndidates during your first vill only find new
Job Type >= 0 Job Type >= 0 > IT >= 0 * >= 0 * >= 0 You have found 17 Candidates. Do you wis She thick for thi	add these to the	e matched candidates to se the form and view the y clicking on the View
CV = "mysql" AND ("php" OR "java") Address = Perm/Temp Employer Image: Consultant = Status = Job Desc Post Code = BT4 2HL	No Search Vacancies (23)	People (140)
Candidates with an employer who is NOT a Client Candidates never contacted Date of Notice = And = And = Min Sal = And = And = Available between: And DoB = And =	ific: = V And 29 Nov 21 IT Manager	OnLine 1/1
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