

# JOB POSTING DOCUMENT

You can Post to ex-militarycareers.com in 3 Ways:

01

### Manual job posting

via your Ex-Militarycareers.com account.



#### Via our API:

With our API, you can integrate directly or use it via a number of 3<sup>rd</sup> party job posting companies such as Broadbean, Vacancy Poster, Idibu, Logic melon. 03

#### XML Parsing

Our XML parsing service can import your jobs direct from an XML feed and into our platform on a daily basis.

# **OT MANUAL POSTING**

### Manual posting via your Ex-Militarycareers.com account.

Upload your vacancies manually via the web. Simply log in to your account, (ensuring you have an active subscription) and manually input your vacancies, and press submit!

# **02 API**

If you choose to integrate directly with our API, our client services team will be able to provide you with the test client log-on details and API access keys, to give you access. The API can be located here: <u>http://service.ex-militarycareers.com/remotepost.asmx</u>

If you are going to use a 3<sup>rd</sup> party company to post on your behalf, the following steps will have to be followed: A

Contact our service team with your enquiry and we will set up and liaise directly with the 3<sup>rd</sup> party to get you set up and activated.

B The

The 3<sup>rd</sup> party will need access to the API URL: <u>http://service.exmilitarycareers.com/remotepost.asmx</u>

**C** The 3<sup>rd</sup> party will need to supply a set of permanent IP addresses for us to add to our white list & allow access to post jobs via the API.

**D** The 3<sup>rd</sup> party will then be issued an API access key to access the API.

E Ex-M

F

Ex-Militarycareers.com will then create your account, with the relevant, active subscriptions.

Ex-Militarycareers.com will then activate your account and provide the 3<sup>rd</sup> party a client API key, unique to your account.

API integrations with the following job aggregation systems;











### AN EXAMPLE OF WHAT TO SEND YOUR 3<sup>RD</sup> PARTY:



API URL:

http://service.ex-militarycareers.com/remotepost.asmx

API key:

#exampleAPIKey

Client Key:

#exampleClientAPIKey

- Once you have supplied the 3<sup>rd</sup> party with the information above, they will schedule your integration and liaise directly.
  - Once the integration is completed you will be able to post jobs directly to your site via our API.

## **03 XML PARSING**

Our XML parsing service can import your jobs direct from an XML feed and into

ex-militarycareers.com on a daily basis.

In order to utilise this service, the following items need to be provided.

The XML file needs to be XML or JSON. (XML is preferred)

A fixed and accessible URL to access the job XML file to import. We need to access anup-to-date XML file via your website or ATS solution. We will need to have access to thisURL to parse the jobs on a daily basis.

There are specific items we require to parse your jobs. This covers the standard jobrequirements (covered below) in a fixed format so we can map the XML elements into the website.

Job Lists: In order for ex-militarycareers.com to map/import your lists & locations to ourwebsite, we require a complete list of drop-down selections you can make in yoursystem to map across to ours. This includes Industry Sectors, Geographical Locations,Contract Types, and/or Job Types. These cannot be free-type fields. This would need tobe a full and comprehensive list that does not change, so we can map the elementspassed to the ex-militarycareers.com job posting data.

### **Form Fields Required**

(all \* are mandatory)

Job Title *	Expiry Date:
Town / City (free type location) *	Salary* (text description of the salary required)
Industry Sectors* (this could be job roles or categories) comma separated	
Location* comma separated	
Contract Type* (Permanent / Contract etc, list to be supplied)	
Job Summary (brief overview of the job 250 characters)	
Job Description*	
Apply URL (If the function is enabled on the client account for 3rd party applications)	
Please send your XML file and schema to our client services and we will review for integration.	