



## Chapter 5

# Filtering Job Applications

from Job Applications V2 API Guide for ADP Workforce Now Guide

Published on  
May 06, 2020 1:07PM

Last modified  
Nov 02, 2022 1:54PM



## ADP Copyright Information

ADP, the ADP logo, and Always Designing for People are trademarks of ADP, Inc.

Windows is a registered trademark of the Microsoft Corporation.

All other trademarks are the property of their respective owners.

Copyright © 2022 ADP, Inc. ADP Proprietary and Confidential - All Rights Reserved. These materials may not be reproduced in any format without the express written permission of ADP, Inc.

These materials may not be reproduced in any format without the express written permission of ADP, Inc. ADP provides this publication "as is" without warranty of any kind, either expressed or implied, including, but not limited to, the implied warranties of merchantability or fitness for a particular purpose. ADP is not responsible for any technical inaccuracies or typographical errors which may be contained in this publication. Changes are periodically made to the information herein, and such changes will be incorporated in new editions of this publication. ADP may make improvements and/or changes in the product and/or the programmes described in this publication.

Published on  
May 06, 2020 1:07PM

Last modified  
Nov 02, 2022 1:54PM



## Chapter Contents

### Chapter 5

#### Filtering Job Applications

## Filtering Job Applications

**Question:** How can we filter job applications based on clientRequisitionID, requisitionTitle, Job Locations, submittedDate, application type, Application status, and a combination of filters?

**Answer:** The Job Applications V2 API supports filters with which you can filter the application based on RequisitionID, Requisition Title, Job Locations, submittedDate, application type and Application status.

For more information, see the Supported OData Query Options section in [Chapter 2 - Use Case: Getting a Collection of Job Applications or a Single Application](#).

The Job Applications V2 API response can also be filtered using a combination of multiple filters, some of which are shown in the following examples:

- To check all job Applications showing **Application status** as **Make Offer** or **New application**, use the following: `https://api.adp.com/staffing/v2/job-applications?$filter=(applicationStatusCode/codeValue eq Make Offer OR applicationStatusCode/codeValue eq New Application)`
- To check all the job applications showing **clientRequisitionID** as **1010** and **submittedDate** eq **2019-09-23**, use the following: `https://api.adp.com/staffing/v2/job-applications?$filter=jobRequisitionReference/clientRequisitionID eq 1010 AND applicationSource/submittedDate eq 2019-09-23`
- To check all the job applications showing **clientRequisitionID** as **1010** and **Application status** as **Make Offer**, use the following: `https://api.adp.com/staffing/v2/job-applications?$filter=jobRequisitionReference/clientRequisitionID eq 1000 AND applicationStatusCode/codeValue eq Make Offer`
- To check all the job applications showing **submittedDate** as **2019-08-09** and **internalApplicantIndicator** as **false** (for example, application type is external), use the following: `https://api.adp.com/staffing/v2/job-applications?$filter=applicationSource/submittedDate eq 2019-08-09 AND applicant/internalApplicantIndicator eq false`
- To check all the job applications using combination of various filters, you can use the following as an example: `https://api.adp.com/staffing/v2/job-applications?$filter=(applicationStatusCode/codeValue eq Make Offer OR applicationStatusCode/codeValue eq New Application) AND applicationSource/submittedDate ne 2019-08-16 AND jobRequisitionReference/clientRequisitionID eq 1010`