



Guide

# Workers - Demographic Data Management API Guide for ADP Link

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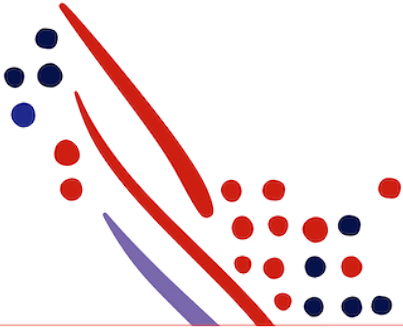
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## Chapter 1

# About this API

## Summary

The Workers - Demographic Data Management API Guide for ADP Link describes how your application can manage different changes in the worker personal demographic data. It helps you to determine which use case best meets your business needs.

## What's new in this guide

In this section, we will announce any new revisions to the Worker Demographic Data Management Application Programming Interface (API) and this guide.

## Mai 2024

- First revision of this document

## Required setup steps

There are no required setup steps.

## Postman collections

Postman allows you to import a collection of APIs, created by others, so you can try them out. For more information on Postman, see [Making your first API Call Using Postman](#)

## Before you begin

ADP provides a comprehensive set of worker APIs to stay in synch with an ADP application and do the following:

- Change a worker legal name
- Change a worker marital status

## Chapter 2

# Use Case: Change Worker Legal Name

## Use Case Description

This use case changes a legal name for a worker.

## API Usage

Method	Uniform Resource Identifier (URI)	Description	JSONSample Response Payload
GET	/events/hr/v1/worker.legal-name.change/meta	Requests the properties supported when a worker changes a legal name	<a href="#">worker-legal-name-change-meta.json</a>

## Application Scope

The canonical URI corresponding to the API needs to be added in the Consumer Application Registry (CAR) for the subscription following which a user can access this API and make successful API calls.

The following canonical needs to be added to your application scope to enable this use case:

`/hr/workerInformationManagement/workerManagement/associateManagement/worker.legalName.change`

## Request End Point Parameters

There are no request end point parameters.

## Request Header Information

There are no request header parameters, in addition to the ADP standard header parameters.

## Supported OData Query Options

There is no support for OData parameters.

## Responses

You may encounter exceptions outside your common success scenarios. You must account for these exceptions during your initial development.

For more information, see [API Common Exceptions and Tips for Handling](#).

### Chapter 3

## Use Case: Change Workers Marital Status

### Use Case Description

This use case changes a Marital Status for a worker.

## API Usage

Method	Uniform Resource Identifier (URI)	Description	JSON Sample Response Payload
GET	/events/hr/v1/worker.marital-status.change/meta	Requests the properties supported when a worker changes a Marital Status	<a href="#">worker-marital-status-change.json</a>

## Application Scope

The canonical URI corresponding to the API needs to be added in the Consumer Application Registry (CAR) for the subscription following which a user can access this API and make successful API calls.

The following canonical needs to be added to your application scope to enable this use case:

`/hr/workerInformationManagement/workerManagement/associateManagement/worker.maritalStatus.change`

## Request End Point Parameters

There are no request end point parameters.

## Request Header Information

There are no request header parameters, in addition to the ADP standard header parameters.

## Supported OData Query Options

There is no support for OData parameters.

## Responses

You may encounter exceptions outside your common success scenarios. You must account for these exceptions during your initial development.

For more information, see [API Common Exceptions and Tips for Handling](#).

Chapter 4

# Appendixes

## Appendix A: Data Dictionary

The data dictionary provides the schema resource to application user interface field mapping.

Schema Location	Field Name	<i>Note</i>
/worker/person/legalName	Legal name	
/worker/person/maritalStatus	marital status	