

Chapter 1

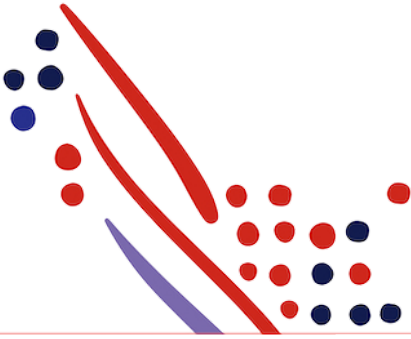
About the API

from Direct Deposit API Guide for RUN Powered by
ADP Guide

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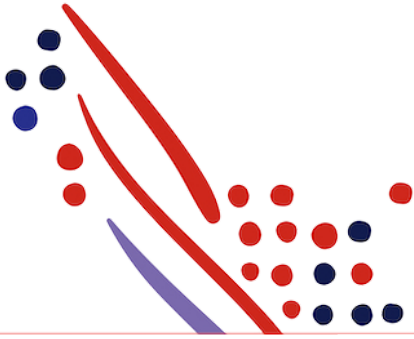
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About the API

Summary

The Direct Deposit Application Programming Interface (API) enables users to view, add, update and remove employee's direct deposit setup.

What's New in this Guide?

Additions and updates to the Direct Deposit API Guide for RUN Powered by ADP include the following:

Feb 15, 2022

Updated API endpoint and samples using API Explorer information

March 13, 2020

Added the End User Application, also referred to as Business to Consumer (B2C) Application support.

Supported Product Version and Customer Base

This is available for workers in the United States.

Process Overview

Typical B2B Application Integration Flow

	Actor	Task Description
1	Your Application	Retrieves and synchronizes employee data using the Worker Management API .
2	Your Application	Retrieves direct deposit data for an employee using the employee's unique ADP Associate Object Identifier (AOID).
3	Your Application	Sends updated direct deposit data to RUN Powered by ADP.

Important: Practitioners can only retrieve and update an employee's direct deposit records with Employee Self Service (ESS) access enabled and an associated email ID on RUN Powered by ADP.

Client Practitioners need to contact ADP Service to ensure their employees are allowed to self-configure direct deposit.

Typical B2C Application Integration Flow

	Actor	Task Description
1	User	Login to your application.
2	User	Authenticate using the employer-issued ADP credential and consent to allow your application to retrieve the individual's ADP-managed direct deposit data for that employer.
3	Your Application	Use the Direct Deposit API to retrieve the individual's direct deposit setup data.
4	User	In your application, view direct deposit setup data.
5	User	In your application, update direct deposit setup data.
6	Your Application	Use the Direct Deposit API to replace direct deposit setup data for the user under the employer.

Recommended Reading

For more information, see *Common API Operations for RUN Powered by ADP* at <https://developers.adp.com/articles/guides/common-api-operations-for-run-powered-by-adp>.