



Guide

# Pay-Statements-API guide for iHCM

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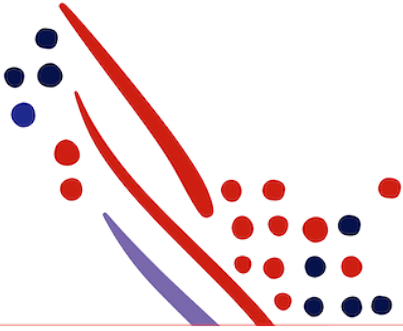
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# About this API

## Summary

This set of APIs will allow you to collect workers payslip data from iHCM to update your non- ADP iHCM application

### Info

Release Date: 29th November 2025

The Set of APIs will cover the:

- The ability to collect a collection of payslip summary data by AOID (Including the HRef link for the PDF)
- The ability to collect a specific payslips as a PDF

## Process Overview

The following table shows how your data connector application would be used by a client.

If you need to collect data for a workers Pay Statement data:

1	Client Practitioner	Trigger the API-based data exchange between your application and ADP iHCM.
2	Your application	Gets pay statements details created for an associateID using the GET /payroll/v1/workers/{aoid}/pay-statements
3	Client Practitioner	Verifies the information within the ADP iHCM user interface (UI),
4	Your application	<p>Use a selected part of the statementImageUri href link to call and collect the PDF of an single pay statement</p> <p>End point to use GET /payroll/v1/workers/{aoid}/pay-statements/{pay-statement-id}/images/{image-id}.{image-extension}</p> <p>href example: /v1_0/O/A/payStatement/6c453409-5f48-411d-a75e-a5c77c1dfd73F0688380-4B46-4881-B8EA-DB821DDACF61_0_30c6075a-c05a-4c8a-aa12-dcf44be334d1/images/EPay_20190531.pdf</p> <p><b>** From the endpoint example please replace the bold data from the href example</b></p> <p>So correct example will look like the below.</p> <p>/payroll/v1/workers/{aoid}/pay-statements/6c453409-5f48-411d-a75e-a5c77c1dfd73F0688380-4B46-4881-B8EA-DB821DDACF61_0_30c6075a-c05a-4c8a-aa12-dcf44be334d1/images/EPay_20190531.pdf</p>
4	Employee	Verifies the information within the non-iHCM application

## What's New in this guide -

In this section we will announce any new revisions to the current set of Address APIs.

	Date	Description	Section
3	31/01/2026 - iHCM Release R46	Update to Href example	
2	29/11/2025 - iHCM Release R45.1	Ability to collect PDF Pay Statements	
1	02/03/2025 - iHCM Release R42.1	Creation	

## Postman Collection

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](#).

To download API examples for the described APIs, visit the ADP Explorer in the developer resources webpage: [API Explorer](#)

## Before You Begin

ADP provides a set of Pay Statement APIs to ensure your application is synchronised with iHCM when the below actions are applied:

- ADP Offer includes only Essentials, Standard & Advanced
- Data entitlement is agreed and set
- Templates are allocated in iHCM
- iHCM 2 Next Gen **MUST** be activated/In use (Please discuss with ADP for understanding)\*
- iHCM 2 Next Gen User Management **MUST** be activated/In use (Please discuss with ADP for understanding)\*
- iHCM 2 Org Management **MUST** be activated/In use (Please discuss with ADP for understanding)\*
- iHCM 2 Profile Filters must **NOT** be activated (Please discuss with ADP for understanding)\*
- iHCM Mobile subscriptions **MUST** be active
- Pay Statement APIs refer to Payslips not end of employment or end of year statements
- Valid AOIDs must be submitted

**\* How and when these pre-requisites can be actioned will be determined as part of the technical feasibility study completed by ADP and discussed and planned with you.**

GET Pay statement APIs are current supported for UK & NL (Please review each Use Case for availability)

The data collected by your application may vary based on the iHCM Country application and the local ADP system configurations.

### Chapter 2

## Use Case: The one when I want to collect a high level summary of a workers Pay Statement

## Use Case

The one where Doris wants to see her high-level payslip summary information in her Non-iHCM Application

### API Requirements:

The below requirements must be met in order for the APIs in this document to work accurately

- iHCM 2 is supported for UK & NL, including iHCM Essential, Standard and Advanced.
- Next Gen **MUST** be activated/In use\*
- Next Gen User Management **MUST** be activated/In use\*
- Org Management **MUST** be activated/In use (Please discuss with ADP for understanding)\*
- Profile Filters must **NOT** be activated\*
- iHCM Mobile subscriptions **MUST** be active
- Pay Statement APIs refer to Payslips not end of employment or end of year statement
- The Template required in iHCM for UK: Pay Statements GET
- The Template required in iHCM for NL: Pay Statements GET

\* How and when these pre-requisites can be actioned will be determined as part of the technical feasibility study completed by ADP and discussed and planned with you.

## API Usage

Link to API Explorer for Pay statements examples - [Examples](#)

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](#)

Method	Country	Uniform Resource Identifier (URI)	Sample Request & Responses
GET	UK	/payroll/v1/workers/{aoid}/pay-statements	<a href="#">API Explorer for Workers - Pay statements</a>
GET	NL	/payroll/v1/workers/{aoid}/pay-statements	<a href="#">API Explorer for Workers - Pay statements</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 Calls

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

`/payroll/payrollManagement/payStatementManagement/payStatementViewing/payStatement.read`

## Request End Point Parameter

Path Parameter	Description
	There is no request end parameter

## Data Entitlements

Is important to consider that the API results are bound to the consumer's rights and population

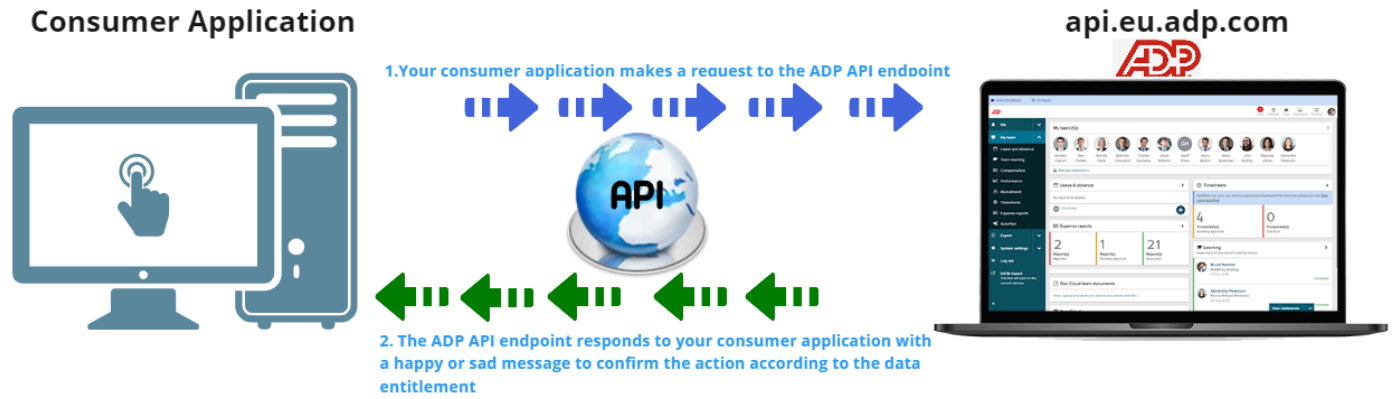
Every consumer is part of a population where he had the right to access associate's data. If the request is being made for an associate that should not belong to the Client set-up for Company/Pay Group (Client set-up) then an error response will be returned

## Sequence of Interactions

The following are the sequence of interactions to collect pay statement data for a workers:

1. Your consumer application makes a request to the ADP API endpoint to GET the data required for a worker
2. The ADP API endpoint responds to your consumer application with happy or sad message to confirm the data according to the data entitlement

API endpoint: `/payroll/v1/workers/{aoid}/pay-statements`



## Data Dictionary

Note: All listed fields are supported for this use case.

UK Data Dictionary	
Canonical field	Description
payStatements.payDate	Payslip Date
payStatements.netPayAmount.amountValue	The Net Pay paid to the worker
payStatements.netPayAmount.currencyCode	The Currency paid to the worker
payStatements.grossPayAmount.amountValue	The Gross value paid to the worker (before any tax's)
payStatements.grossPayAmount.currencyCode	The Currency paid to the worker
payStatements.grossPayYTDAmount.amountValue	The Gross value paid YTD(Year To Date) for the worker
payStatements.grossPayYTDAmount.currencyCode	The Currency paid to the worker

Canonical field	Description
payStatements.payDetailURI	The Pay Statement uri with the Pay Statement ItemID
payStatements.statementImageUri	The Pay Statement PDF Uri with the Pay Statement PDF ItemID
<b>NL Data Dictionary</b>	
Canonical field	Description
payStatements.payDate	Payslip Date
payStatements.payPeriod.startDate	Start date of pay period
payStatements.payPeriod.endDate	End date of pay period
payStatements.payPeriod.payPeriodLabelName	The label attached in iHCM(Pay period name)
payStatements.netPayAmount.amountValue	The Net Pay paid to the worker
payStatements.netPayAmount.currencyCode	The Currency paid to the worker
payStatements.employerName	The clients name
payStatements.payDetailURI	The Pay Statement uri with the Pay Statement ItemID
payStatements.statementImageUri	The Pay Statement PDF Uri with the Pay Statement PDF ItemID

#### Additional API Information

- This API default response will be for the last 5 payslips
- This API supports period filters (?numberoflastpaydates=12)

### Chapter 3

## Use Case: The one when I want to collect a PDF version of a workers Pay Statement

### Use Case

The one where Doris wants to see a PDF version of the ADP payslip in her Non-iHCM Application.

## API Requirements:

The below requirements must be met in order for the APIs in this document to work accurately

- iHCM 2 is supported for UK & NL, including iHCM Essential, Standard and Advanced.
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- The Template required in iHCM for UK: Pay Statements GET
- The Template required in iHCM for NL: Pay Statements GET

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Link to API Explorer for Pay statements examples - [Examples](#)

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](#)

Method	Country	Uniform Resource Identifier (URI)	Sample Request & Responses
GET	UK	/payroll/v1/workers/{aoid}/pay-statements/{pay-statement-id}	Samples are displayed below in the data dictionary section once you receive a 200 OK response
GET	NL	/payroll/v1/workers/{aoid}/pay-statements/{pay-statement-id}	Samples are displayed below in the data dictionary section once you receive a 200 OK response

## 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 Calls

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

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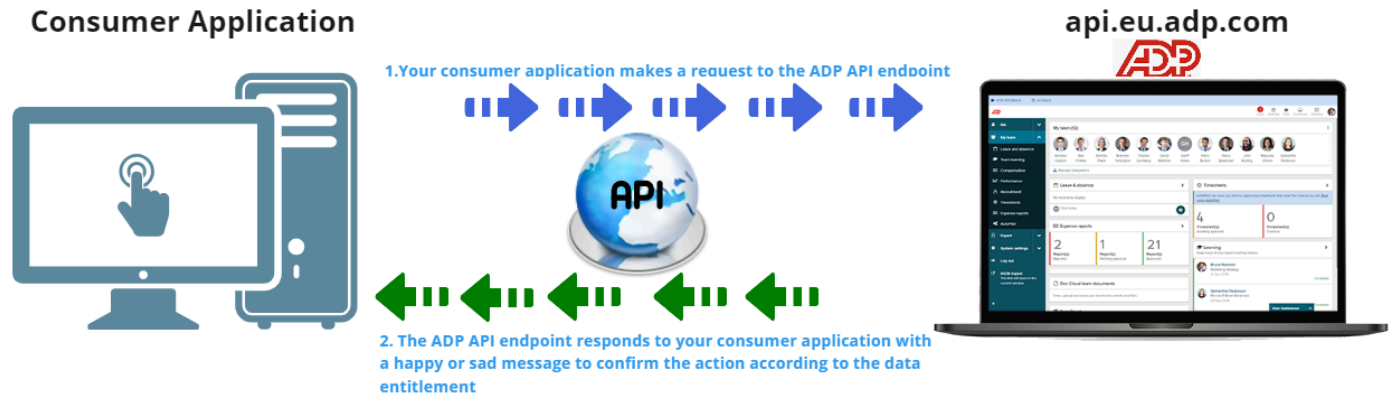
Every consumer is part of a population where he had the right to access associate's data. If the request is being made for an associate that should not belong to the Client set-up for Company/Pay Group (Client set-up) then an error response will be returned

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1. Your consumer application makes a request to the ADP API endpoint to GET the data required for a worker
2. The ADP API endpoint responds to your consumer application with happy or sad message to confirm the data according to the data entitlement

API endpoint: `/payroll/v1/workers/{aoid}/pay-statements/{pay-statement-id}/images/{image-id}.{image-extension}`



## Data Dictionary

Note: A PDF of the actual Payslip will be returned in the response

iHCM UK Version

1237 ARP1820 - 1 0

Mrs Lydia L. Hancock  
10 City Walk Rd  
CLYNDER  
GB4 6AS

(No pay point)  
Hancock

PRIVATE & CONFIDENTIAL

Please submit expenses by the 15th of each month

ARP1820 Mrs Lydia L. Hancock Pay Day 04/12/2019

Alliance Retail Pic			Tax Month 1		ARP Monthly	
Earnings	Units	Rate	Amount	Deductions	Amount	
Basic Salary			2,500.00	Tax (Code 100SL)	323.00	
				NI (Category A)	213.72	
<b>Total</b>			<b>Earnings 2,500.00</b>	<b>Total Deductions</b>	<b>536.72</b>	

Running Totals		Amount Paid	
<b>Tax Year to Date</b>		2,500.00	
Gross Pay	2,500.00	Earnings	2,500.00
Taxable Pay	2,500.00	Deductions	536.72
Tax	323.00	Net Pay	1,963.28
<b>This Employment</b>		Amount Paid	1,963.28
Gross Pay	2,500.00	Payment Method	Cash
Taxable Pay	2,500.00	<b>Employer's Contributions</b>	
Tax	323.00	NI (Category A)	245.78
Sickent Loan		Annual Salary	30,000.00
Postgraduate Loan		NI Number	AA 777 34 B
Employer's NI	213.72	<b>Amount Paid</b>	<b>1,963.28</b>
Previous Employment	245.78		
Taxable Pay			
Tax			

## Additional API Information

- This API will return a PDF
- The URL for the PDF ID will be available from the statementImageUri in the /payroll/v1/workers/{aoid}/pay-statements
- Process should be:
  - Call the /payroll/v1/workers/{aoid}/pay-statements API
  - Collect the statementImageUri from paystatement (Example pay-statement/5f56778f-8d32-46e1-8979-32f4c97e359a\_F0688380-4B46-4881-B8EA-DB821DDACF61\_0\_7270d24b-b27d-4487-881b-57d0407f5e1f/images/EPay\_20190430.pdf)
  - Call the /payroll/v1/workers/{aoid}/pay-statements/{pay-statement-id} API using the data in the statementImageUri (i.e after pay-statement)