

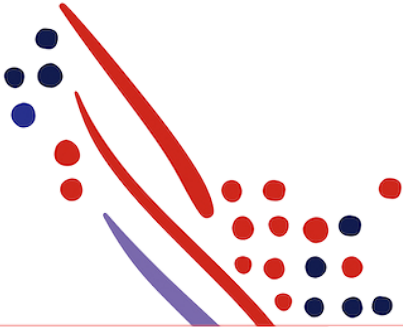
Chapter 3

Use Case: Event Notifications

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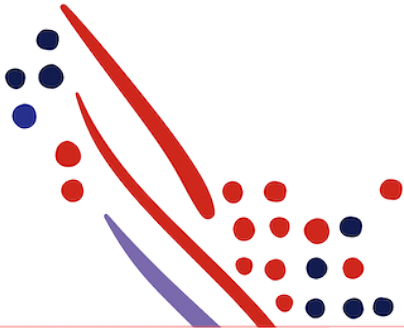
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Use Case: Event Notifications

Your application should subscribe to and process the following event change notifications to synchronize data in the event of a data change in the ADP system. The changes described in the following table trigger event notification messages for the Payroll Output API.

For more information about ADP Notifications, see [ADP Event APIs and Event Notification Guide](#).

For API related information please refer [Payroll Outputs](#) under API Explorer.

Changes Triggering a Notification	Application Scope	eventNameCode Value
Change in payroll processing job status in RUN Powered by ADP user interface (UI).	/payroll/payrollManagement/payrollProcessing/payrollJobManagement/payrollJobStatus.change.eventNotify.subscribe	/events/payroll/v1/payroll-processing-job.status.change

The previous event is supported when an action is done in the RUN Powered by ADP UI, not through the Payroll Output API.

Possible values for the **payrollProcessingJobStatusCode** are shown in the following table.

PAYRUN_STATUS_CODE	PAYRUN_STATUS_DESC
A00	Set-up incomplete
A01	Payrun Set-up
A11	Re-calc required
B01	Pre-calc in process
B09	Pre-calc review
C01	Calculate Pay in process
C09	Post-calc review
F01	Awaiting Commit
F11	Awaiting Commit re-start
M01	Commit in process
M99	Committed

PAYRUN_STATUS_CODE	PAYRUN_STATUS_DESC
T01	Transmission in process
T11	Awaiting re-transmission
Z98	Canceled
Z99	Payrun Complete