

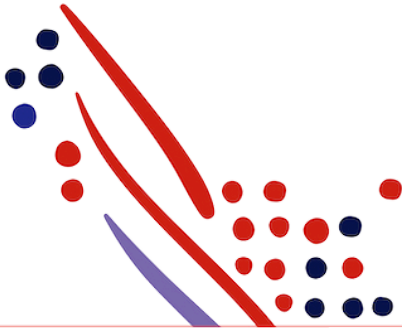
## Chapter 5

# Use Case: Remove one Employee's dependent

from Dependents API Guide for ADP LINK

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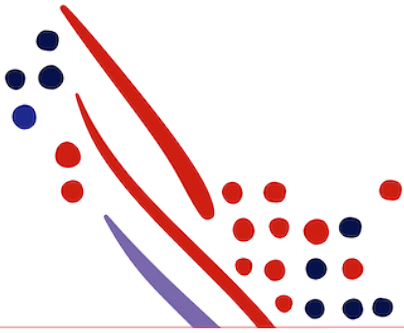
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# Use Case: Remove one Employee's dependent

## Use Case Description

The Dependents API is used to remove one dependent for the employee.

## API Usage

Method	Uniform Resource Identifier (URI)	Description	JSON Sample Request Payload
POST	/events/hr/v1/dependent.remove	Remove dependent data.	<a href="#">post-dependentRemove.json</a>

## How is itemID build?

ItemID is a key to identify a unique dependent in the json body sent, and can be retrieve from the GET response.

It is the concatenation of two or three data:

For a child:

E;{BirthOrder};{BirthDate =>yyyy-mm-dd}

Ex E;1;2010-06-05

For a spouse:

C;{BirthOrder}

Ex C;01

## 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/dependentInformationManagement/dependentManagement/dependent.remove`

## Request End Point Parameters

Path Parameter	Name
Associate Object ID (AOID)	Associate ID

## Data Dictionary

See [Chapter 7, Appendixes, Appendix A: Data Dictionary](#) on page for data retrieval.

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

## 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](#).