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## API Reference

[Query pages by session](#)

# Query pages by session



**GET** /sessions/\${sessionId}/pages

## Contents

- [1 Query pages by session](#)
  - [1.1 Description](#)
  - [1.2 Operation](#)
  - [1.3 Response](#)

## Description

Retrieves the pages for a given session.

## Operation

Method	GET		
URL	/sessions/\${sessionId}/pages		
Name	Value	Mandatory	Description
URI Parameters			
\${sessionId}	string	yes	Session identifier.
age	integer	no	Pages' maximum age in seconds. Older pages will not be returned.
include_events	<ul style="list-style-type: none"><li>true</li><li>false</li></ul>	no	If true, the returned pages contain the reference list of associated events.
include_events_detail	<ul style="list-style-type: none"><li>true (if include_events="true")</li><li>false</li></ul>	no	If true, the returned pages contain the associated events. You can only use this parameter if include_events is set to true.
url	string	no	Page URL.
title	string	no	Page title.
category	string or "all categories"	no	A specific category name or the "all categories" key, which means that the results include any page associated with a category or a combination of categories.

<references />

## Response

The History REST API answers with HTTP codes for every request. The following table shows the correct response for a successful request. See [HTTP Response Codes and Errors](#) for further details on the possible codes that this operation can return.

<b>HTTP code</b>	200
<b>HTTP Title</b>	OK
<b>Body</b>	JSON Array of <a href="#">Page resources</a> .