

Package ‘congress’

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Title Access the Congress.gov API

Version 0.1.0

Description Download and read data on United States congressional proceedings. Data is read from the Library of Congress's Congress.gov Application Programming Interface (<<https://github.com/LibraryOfCongress/api.congress.gov/>>). Functions exist for all version 3 endpoints, including for bills, amendments, congresses, summaries, members, reports, communications, nominations, and treaties.

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Depends R (>= 4.1.0)

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URL <https://github.com/christopherkenny/congress>,
<https://christophertkenny.com/congress/>

BugReports <https://github.com/christopherkenny/congress/issues>

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cong_amendment	<i>Request Amendment Information</i>
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Description

Request Amendment Information

Usage

```
cong_amendment(
  congress = NULL,
  type = NULL,
  number = NULL,
  item = NULL,
  from_date = NULL,
  to_date = NULL,
  limit = 20,
  offset = 0,
  format = "json",
```

```
  clean = TRUE
)
```

Arguments

congress	Congress number to search for. 81 or later are supported.
type	Type of amendment. Can be 'hamdt', 'samdt', or 'suamdt'.
number	Amendment assigned number. Numeric.
item	Information to request. Can be 'actions', 'amendments', or 'cosponsors'. 'text' is available when congress >= 117.
from_date	start date for search, e.g. '2022-04-01'. Defaults to most recent.
to_date	end date for search, e.g. '2022-04-03'. Defaults to most recent.
limit	number of records to return. Default is 20. Will be truncated to between 1 and 250.
offset	number of records to skip. Default is 0. Must be non-negative.
format	Output format for clean = FALSE. One of xml or json.
clean	Default is TRUE. Should output be returned as a tibble (TRUE) or requested format.

Value

a tibble::tibble or HTTP response if clean = FALSE.

Examples

```
# Requires API Key

cong_amendment()

cong_amendment(congress = 117)

cong_amendment(congress = 117, type = 'samdt', number = 2137)

cong_amendment(congress = 117, type = 'samdt', number = 2137, item = 'actions')
```

cong_bill

Request Bill Information

Description

Request Bill Information

Usage

```
cong_bill(
  congress = NULL,
  type = NULL,
  number = NULL,
  item = NULL,
  from_date = NULL,
  to_date = NULL,
  limit = 20,
  offset = 0,
  format = "json",
  clean = TRUE
)
```

Arguments

congress	Congress number to search for. 81 or later are supported.
type	Type of bill. Can be 'hr', 's', 'hjres', 'sjres', 'hconres', 'sconres', 'hres', or 'sres'.
number	Bill assigned number. Numeric.
item	Information to request. Can be 'actions', 'amendments', 'committees', 'cosponsors', 'relatedbills', 'subjects', 'summaries', 'text', or 'titles'
from_date	start date for search, e.g. '2022-04-01'. Defaults to most recent.
to_date	end date for search, e.g. '2022-04-03'. Defaults to most recent.
limit	number of records to return. Default is 20. Will be truncated to between 1 and 250.
offset	number of records to skip. Default is 0. Must be non-negative.
format	Output format for clean = FALSE. One of xml or json.
clean	Default is TRUE. Should output be returned as a tibble (TRUE) or requested format.

Value

a `tibble::tibble` or HTTP response if `clean = FALSE`

Examples

```
# Requires API Key

cong_bill()

cong_bill(congress = 117)

cong_bill(congress = 117, type = 'hr', number = 3076)

cong_bill(congress = 117, type = 'hr', number = 3076, item = 'actions')
```

cong_bound_record *Request bound Congressional Record Information*

Description

Request bound Congressional Record Information

Usage

```
cong_bound_record(  
  year = NULL,  
  month = NULL,  
  day = NULL,  
  limit = 20,  
  offset = 0,  
  format = "json",  
  clean = TRUE  
)
```

Arguments

year	integer for year
month	integer for month
day	integer for day of month
limit	number of records to return. Default is 20. Will be truncated to between 1 and 250.
offset	number of records to skip. Default is 0. Must be non-negative.
format	Output format for clean = FALSE. One of xml or json.
clean	Default is TRUE. Should output be returned as a tibble (TRUE) or requested format.

Value

a tibble::tibble or HTTP response if clean = FALSE

Examples

```
# Requires API Key  
  
cong_bound_record()  
  
cong_bound_record(year = 1990)  
  
cong_bound_record(year = 1990, month = 5)  
  
cong_bound_record(year = 1948, month = 5, day = 19)
```

 cong_committee

Request Committee Information

Description

Request Committee Information

Usage

```
cong_committee(
  congress = NULL,
  chamber = NULL,
  committee = NULL,
  item = NULL,
  from_date = NULL,
  to_date = NULL,
  limit = 20,
  offset = 0,
  format = "json",
  clean = TRUE
)
```

Arguments

congress	Congress number to search for. 81 or later are supported.
chamber	Chamber name. Can be 'house', 'senate', or 'joint'.
committee	Code identifying committee. Character.
item	Information to request. Can be 'bills', 'reports', 'nominations', 'house-communication', or 'senate-communication'.
from_date	start date for search, e.g. '2022-04-01'. Defaults to most recent.
to_date	end date for search, e.g. '2022-04-03'. Defaults to most recent.
limit	number of records to return. Default is 20. Will be truncated to between 1 and 250.
offset	number of records to skip. Default is 0. Must be non-negative.
format	Output format for clean = FALSE. One of xml or json.
clean	Default is TRUE. Should output be returned as a tibble (TRUE) or requested format.

Value

a tibble::tibble or HTTP response if clean = FALSE

Examples

```
# Requires API Key

cong_committee()

cong_committee(congress = 117)

cong_committee(chamber = 'house')

cong_committee(congress = 117, chamber = 'house')

cong_committee(chamber = 'house', committee = 'hsed10')

cong_committee(chamber = 'house', committee = 'hspw00', item = 'house-communication')

cong_committee(chamber = 'senate', committee = 'jsec03')

cong_committee(chamber = 'senate', committee = 'slpo00', item = 'bills')

cong_committee(chamber = 'senate', committee = 'slpo00', item = 'senate-communication')
```

cong_committee_meeting

Request Committee Meeting Information

Description

Request Committee Meeting Information

Usage

```
cong_committee_meeting(  
  congress = NULL,  
  chamber = NULL,  
  number = NULL,  
  from_date = NULL,  
  to_date = NULL,  
  limit = 20,  
  offset = 0,  
  format = "json",  
  clean = TRUE  
)
```

Arguments

congress	Congress number to search for. 81 or later are supported.
chamber	Chamber name. Can be 'house', 'senate', or 'nochamber'.

number	Meeting event identifier. Character (or numeric).
from_date	start date for search, e.g. '2022-04-01'. Defaults to most recent.
to_date	end date for search, e.g. '2022-04-03'. Defaults to most recent.
limit	number of records to return. Default is 20. Will be truncated to between 1 and 250.
offset	number of records to skip. Default is 0. Must be non-negative.
format	Output format for clean = FALSE. One of xml or json.
clean	Default is TRUE. Should output be returned as a tibble (TRUE) or requested format.

Value

a `tibble::tibble` or HTTP response if `clean = FALSE`

Examples

```
# Requires API Key

cong_committee_meeting()

cong_committee_meeting(congress = 118)

cong_committee_meeting(chamber = 'house')

cong_committee_meeting(congress = 118, chamber = 'house')

cong_committee_meeting(congress = 118, chamber = 'house', number = '115538')
```

`cong_committee_print` *Request Committee Print Information*

Description

Request Committee Print Information

Usage

```
cong_committee_print(
  congress = NULL,
  chamber = NULL,
  number = NULL,
  item = NULL,
  from_date = NULL,
  to_date = NULL,
  limit = 20,
```

```
  offset = 0,  
  format = "json",  
  clean = TRUE  
)
```

Arguments

congress	Congress number to search for. 81 or later are supported.
chamber	Chamber name. Can be 'house', 'senate', or 'nochamber'.
number	Jacket number for the print. Character (or numeric).
item	Information to request. Can be 'text'.
from_date	start date for search, e.g. '2022-04-01'. Defaults to most recent.
to_date	end date for search, e.g. '2022-04-03'. Defaults to most recent.
limit	number of records to return. Default is 20. Will be truncated to between 1 and 250.
offset	number of records to skip. Default is 0. Must be non-negative.
format	Output format for clean = FALSE. One of xml or json.
clean	Default is TRUE. Should output be returned as a tibble (TRUE) or requested format.

Value

a tibble::tibble or HTTP response if clean = FALSE

Examples

```
# Requires API Key  
  
cong_committee_print()  
  
cong_committee_print(congress = 118)  
  
cong_committee_print(chamber = 'house')  
  
cong_committee_print(congress = 118, chamber = 'house')  
  
cong_committee_print(congress = 117, chamber = 'house', number = '48144')  
  
cong_committee_print(congress = 117, chamber = 'house', number = '48144', item = 'text')
```

cong_committee_report *Request Committee Report Information*

Description

Request Committee Report Information

Usage

```
cong_committee_report(  
  congress = NULL,  
  type = NULL,  
  number = NULL,  
  item = NULL,  
  conference = FALSE,  
  limit = 20,  
  offset = 0,  
  format = "json",  
  clean = TRUE  
)
```

Arguments

congress	Congress number to search for. 81 or later are supported.
type	Type of committee report. Can be 'hrpt', 'srpt', or 'erpt'.
number	Committee report assigned number. Numeric.
item	Information to request. Can be 'text'.
conference	Filter to conference reports. Default is FALSE.
limit	number of records to return. Default is 20. Will be truncated to between 1 and 250.
offset	number of records to skip. Default is 0. Must be non-negative.
format	Output format for clean = FALSE. One of xml or json.
clean	Default is TRUE. Should output be returned as a tibble if clean = TRUE or requested format.

Value

a tibble::tibble or HTTP response if clean = FALSE

Examples

```
# Requires API Key  
cong_committee_report()
```

```

cong_committee_report(conference = TRUE)

cong_committee_report(congress = 116)

cong_committee_report(congress = 116, type = 'hrpt')

cong_committee_report(congress = 116, type = 'hrpt', number = 617)

cong_committee_report(congress = 116, type = 'hrpt', number = 617, item = 'text')

```

cong_congress *Request Congress Information*

Description

Request Congress Information

Usage

```

cong_congress(
  congress = NULL,
  from_date = NULL,
  to_date = NULL,
  limit = 20,
  offset = 0,
  format = "json",
  clean = TRUE
)

```

Arguments

congress	Congress number to search for. 81 or later are supported. Also accepts the string 'current' to get the current Congress.
from_date	start date for search, e.g. '2022-04-01'. Defaults to most recent.
to_date	end date for search, e.g. '2022-04-03'. Defaults to most recent.
limit	number of records to return. Default is 20. Will be truncated to between 1 and 250.
offset	number of records to skip. Default is 0. Must be non-negative.
format	Output format for clean = FALSE. One of xml or json.
clean	Default is TRUE. Should output be returned as a tibble (TRUE) or requested format.

Value

a tibble::tibble or HTTP response if clean = FALSE

Examples

```
# Requires API Key

cong_congress()

cong_congress(congress = 116)

cong_congress(congress = 'current')
```

cong_crs_report	<i>Request Congressional Research Service (CRS) Report Information</i>
-----------------	--

Description

Request Congressional Research Service (CRS) Report Information

Usage

```
cong_crs_report(
  crs_id = NULL,
  from_date = NULL,
  to_date = NULL,
  limit = 20,
  offset = 0,
  format = "json",
  clean = TRUE
)
```

Arguments

crs_id	Optional CRS identifier. If provided, returns a specific report.
from_date	Start date for search, e.g. '2022-01-01'. Optional.
to_date	End date for search, e.g. '2022-01-31'. Optional.
limit	Number of records to return. Default is 20. Will be truncated to between 1 and 250.
offset	Number of records to skip. Default is 0. Must be non-negative.
format	Output format for clean = FALSE. One of 'json' or 'xml'.
clean	Should output be returned as a tibble (TRUE) or requested format (FALSE). Default is TRUE.

Value

A tibble::tibble or raw HTTP response if clean = FALSE.

Examples

```
# Requires API Key

cong_crs_report()

cong_crs_report(crs_id = '93-792')
```

cong_daily_record *Request daily Congressional Record Information*

Description

Request daily Congressional Record Information

Usage

```
cong_daily_record(
  volume = NULL,
  issue = NULL,
  item = NULL,
  limit = 20,
  offset = 0,
  format = "json",
  clean = TRUE
)
```

Arguments

volume	Volume of the daily Congressional record. Character (or numeric).
issue	Issue of the daily Congressional record. Character (or numeric).
item	Information to request. Can be 'articles'
limit	number of records to return. Default is 20. Will be truncated to between 1 and 250.
offset	number of records to skip. Default is 0. Must be non-negative.
format	Output format for clean = FALSE. One of xml or json.
clean	Default is TRUE. Should output be returned as a tibble (TRUE) or requested format.

Value

a tibble::tibble or HTTP response if clean = FALSE

Examples

```
# Requires API Key

cong_daily_record()

cong_daily_record(volume = 166)

cong_daily_record(volume = 168, issue = 153)

cong_daily_record(volume = 167, issue = 21, item = 'articles')
```

cong_hearing	<i>Request Hearing Information</i>
--------------	------------------------------------

Description

Request Hearing Information

Usage

```
cong_hearing(
  congress = NULL,
  chamber = NULL,
  number = NULL,
  limit = 20,
  offset = 0,
  format = "json",
  clean = TRUE
)
```

Arguments

congress	Congress number to search for. 81 or later are supported.
chamber	Chamber name. Can be 'house', 'senate', or 'nochamber'.
number	Jacket number for the hearing. Character (or numeric).
limit	number of records to return. Default is 20. Will be truncated to between 1 and 250.
offset	number of records to skip. Default is 0. Must be non-negative.
format	Output format for clean = FALSE. One of xml or json.
clean	Default is TRUE. Should output be returned as a tibble (TRUE) or requested format.

Value

a tibble::tibble or HTTP response if clean = FALSE

Examples

```
# Requires API Key

cong_hearing()

cong_hearing(congress = 116)

cong_hearing(chamber = 'house')

cong_hearing(congress = 116, chamber = 'house')

cong_hearing(congress = 116, chamber = 'house', number = 41365)
```

cong_house_communication

Request House Communication Information

Description

Request House Communication Information

Usage

```
cong_house_communication(
  congress = NULL,
  type = NULL,
  number = NULL,
  from_date = NULL,
  to_date = NULL,
  limit = 20,
  offset = 0,
  format = "json",
  clean = TRUE
)
```

Arguments

congress	Congress number to search for. 81 or later are supported.
type	Type of communication. Can be 'ec', 'ml', 'pm', or 'pt'.
number	Communication assigned number. Numeric.
from_date	start date for search, e.g. '2022-04-01'. Defaults to most recent.
to_date	end date for search, e.g. '2022-04-03'. Defaults to most recent.
limit	number of records to return. Default is 20. Will be truncated to between 1 and 250.

offset	number of records to skip. Default is 0. Must be non-negative.
format	Output format for clean = FALSE. One of xml or json.
clean	Default is TRUE. Should output be returned as a tibble (TRUE) or requested format.

Value

a tibble::tibble or HTTP response if clean = FALSE

Examples

```
# Requires API Key

congr_house_communication()

congr_house_communication(congress = 117)

congr_house_communication(congress = 117, type = 'ec')

congr_house_communication(congress = 117, type = 'ec', number = 3324)
```

congr_house_requirement

Request House Requirement data

Description

Request House Requirement data

Usage

```
congr_house_requirement(
  number = NULL,
  item = NULL,
  limit = 20,
  offset = 0,
  format = "json",
  clean = TRUE
)
```

Arguments

number	Requirement's assigned number. Numeric.
item	Information to request. Can be 'matching-communications'.
limit	number of records to return. Default is 20. Will be truncated to between 1 and 250.

offset	number of records to skip. Default is 0. Must be non-negative.
format	Output format for clean = FALSE. One of xml or json.
clean	Default is TRUE. Should output be returned as a tibble (TRUE) or requested format.

Value

a tibble::tibble or HTTP response if clean = FALSE

Examples

```
# Requires API Key

cong_house_requirement()

cong_house_requirement(number = 12478)

cong_house_requirement(number = 8070, 'matching-communications')
```

cong_house_vote	<i>Request House Roll Call Vote Information</i>
-----------------	---

Description

Request House Roll Call Vote Information

Usage

```
cong_house_vote(
  congress = NULL,
  session = NULL,
  number = NULL,
  item = NULL,
  from_date = NULL,
  to_date = NULL,
  limit = 20,
  offset = 0,
  format = "json",
  clean = TRUE
)
```

Arguments

congress	Congress number to search for. Numeric.
session	Session number (1 or 2). Numeric.
number	Roll call vote number. Numeric.

item	Information to request. Can be 'members'.
from_date	start date for search, e.g. '2022-04-01'. Defaults to most recent.
to_date	end date for search, e.g. '2022-04-03'. Defaults to most recent.
limit	number of records to return. Default is 20. Will be truncated to between 1 and 250.
offset	number of records to skip. Default is 0. Must be non-negative.
format	Output format for clean = FALSE. One of xml or json.
clean	Default is TRUE. Should output be returned as a tibble (TRUE) or requested format.

Value

A tibble or raw HTTP response if clean = FALSE.

Examples

```
cong_house_vote()
cong_house_vote(congress = 119, session = 1, number = 17)
cong_house_vote(congress = 119, session = 1, number = 17, item = 'members')
```

cong_law

Request Law Information

Description

Request Law Information

Usage

```
cong_law(
  congress = 118,
  type = NULL,
  number = NULL,
  from_date = NULL,
  to_date = NULL,
  limit = 20,
  offset = 0,
  format = "json",
  clean = TRUE
)
```

Arguments

congress	Congress number to search for. 81 or later are supported.
type	Type of law. Must be 'pub' or 'priv'.
number	Law number. Numeric.
from_date	Start date for search, e.g. '2022-04-01'. Optional.
to_date	End date for search, e.g. '2022-04-30'. Optional.
limit	Number of records to return. Default is 20. Will be truncated to between 1 and 250.
offset	Number of records to skip. Default is 0. Must be non-negative.
format	Output format for clean = FALSE. One of 'json' or 'xml'.
clean	Should output be returned as a tibble (TRUE) or requested format (FALSE). Default is TRUE.

Value

A tibble or raw HTTP response if clean = FALSE.

Examples

```
# Requires API Key

cong_law(congress = 118)

cong_law(congress = 118, type = 'pub')

cong_law(congress = 118, type = 'pub', number = 108)
```

cong_member	<i>Request Member Information</i>
-------------	-----------------------------------

Description

This provides three search paths under the /member endpoint.

1. By bioguide, which can be subset with item
2. By congress, which can be subset with state and district
3. By state, which can be subset with district

Usage

```

cong_member(
  bioguide = NULL,
  item = NULL,
  congress = NULL,
  state = NULL,
  district = NULL,
  current_member = FALSE,
  from_date = NULL,
  to_date = NULL,
  limit = 20,
  offset = 0,
  format = "json",
  clean = TRUE
)

```

Arguments

bioguide	Bioguide identifier for a member of Congress.
item	Information to request. Can be 'sponsored-legislation' or 'cosponsored-legislation'
congress	Congress number.
state	State abbreviation. e.g. 'CA'.
district	Congressional district number. e.g. 1.
current_member	Logical. Should only current members be returned? Default is FALSE.
from_date	start date for search, e.g. '2022-04-01'. Defaults to most recent.
to_date	end date for search, e.g. '2022-04-03'. Defaults to most recent.
limit	number of records to return. Default is 20. Will be truncated to between 1 and 250.
offset	number of records to skip. Default is 0. Must be non-negative.
format	Output format for clean = FALSE. One of xml or json.
clean	Default is TRUE. Should output be returned as a tibble (TRUE) or requested format.

Details

If an invalid set of these are provided, they will be used in the above order.

Value

a `tibble::tibble` or HTTP response if `clean = FALSE`

Examples

```
# Requires API Key

cong_member()

cong_member(bioguide = 'L000174')

cong_member(bioguide = 'L000174', item = 'sponsored-legislation')

cong_member(congress = 118)

cong_member(congress = 118, state = 'CA')

cong_member(congress = 118, state = 'CA', district = 1)

cong_member(state = 'MI', district = 2)
```

cong_nomination	<i>Request Nomination Information</i>
-----------------	---------------------------------------

Description

Request Nomination Information

Usage

```
cong_nomination(
  congress = NULL,
  number = NULL,
  item = NULL,
  from_date = NULL,
  to_date = NULL,
  limit = 20,
  offset = 0,
  format = "json",
  clean = TRUE
)
```

Arguments

congress	Congress number to search for. 81 or later are supported.
number	Nomination assigned number. Numeric.
item	Information to request. Can be 'actions', 'committees', 'hearings' or the ordinal number.
from_date	start date for search, e.g. '2022-04-01'. Defaults to most recent.
to_date	end date for search, e.g. '2022-04-03'. Defaults to most recent.

limit	number of records to return. Default is 20. Will be truncated to between 1 and 250.
offset	number of records to skip. Default is 0. Must be non-negative.
format	Output format for clean = FALSE. One of xml or json.
clean	Default is TRUE. Should output be returned as a tibble (TRUE) or requested format.

Value

a `tibble::tibble` or HTTP response if `clean = FALSE`

Examples

```
# Requires API Key

congr_nomination()

congr_nomination(congress = 118)

congr_nomination(congress = 117, number = 2467)

congr_nomination(congress = 117, number = 2467, item = 'actions')

congr_nomination(congress = 117, number = 2467, item = 1)
```

congr_record

Request Congressional Record Information

Description

Request Congressional Record Information

Usage

```
congr_record(
  year = NULL,
  month = NULL,
  day = NULL,
  limit = 20,
  offset = 0,
  format = "json",
  clean = TRUE
)
```

Arguments

year	integer for year
month	integer for month
day	integer for day of month
limit	number of records to return. Default is 20. Will be truncated to between 1 and 250.
offset	number of records to skip. Default is 0. Must be non-negative.
format	Output format for clean = FALSE. One of xml or json.
clean	Default is TRUE. Should output be returned as a tibble (TRUE) or requested format.

Value

a `tibble::tibble` or HTTP response if `clean = FALSE`

Examples

```
# Requires API Key
cong_record()
cong_record(year = 2022, month = 6, day = 28)
```

cong_request_next	<i>Request next set of responses</i>
-------------------	--------------------------------------

Description

Request next set of responses

Usage

```
cong_request_next(response, max_req = 1)
```

Arguments

response	A <code>tibble::tibble</code> from a <code>cong_*</code> function
max_req	A max number of additional requests to make. Default is 1.

Value

a tibble with responses bound by row to new results

Examples

```
# Requires API Key

cong_bill() |>
  cong_request_next()
```

cong_senate_communication

Request Senate Communication Information

Description

Request Senate Communication Information

Usage

```
cong_senate_communication(
  congress = NULL,
  type = NULL,
  number = NULL,
  from_date = NULL,
  to_date = NULL,
  limit = 20,
  offset = 0,
  format = "json",
  clean = TRUE
)
```

Arguments

congress	Congress number to search for. 81 or later are supported.
type	Type of communication. Can be 'ec', 'pm', or 'pom'.
number	Communication assigned number. Numeric.
from_date	start date for search, e.g. '2022-04-01'. Defaults to most recent.
to_date	end date for search, e.g. '2022-04-03'. Defaults to most recent.
limit	number of records to return. Default is 20. Will be truncated to between 1 and 250.
offset	number of records to skip. Default is 0. Must be non-negative.
format	Output format for clean = FALSE. One of xml or json.
clean	Default is TRUE. Should output be returned as a tibble (TRUE) or requested format.

Value

a `tibble::tibble` or HTTP response if `clean = FALSE`

Examples

```
# Requires API Key

cong_senate_communication()

cong_senate_communication(congress = 117)

cong_senate_communication(congress = 117, type = 'ec')

cong_senate_communication(congress = 117, type = 'ec', number = 2561)
```

cong_summaries	<i>Request Bill Summary Information</i>
----------------	---

Description

Request Bill Summary Information

Usage

```
cong_summaries(
  congress = NULL,
  type = NULL,
  from_date = NULL,
  to_date = NULL,
  limit = 20,
  offset = 0,
  format = "json",
  clean = TRUE
)
```

Arguments

congress	Congress number to search for. 81 or later are supported.
type	Type of bill. Can be 'hr', 's', 'hjres', 'sjres', 'hconres', 'sconres', 'hres', or 'sres'.
from_date	start date for search, e.g. '2022-04-01'. Defaults to most recent.
to_date	end date for search, e.g. '2022-04-03'. Defaults to most recent.
limit	number of records to return. Default is 20. Will be truncated to between 1 and 250.
offset	number of records to skip. Default is 0. Must be non-negative.
format	Output format for clean = FALSE. One of xml or json.
clean	Default is TRUE. Should output be returned as a tibble (TRUE) or requested format.

Value

a `tibble::tibble` or HTTP response if `clean = FALSE`

Examples

```
# Requires API Key

cong_summaries()

cong_summaries(congress = 117)

cong_summaries(congress = 117, type = 'hr')
```

cong_treaty	<i>Request Treaty Information</i>
-------------	-----------------------------------

Description

Request Treaty Information

Usage

```
cong_treaty(
  congress = NULL,
  number = NULL,
  suffix = NULL,
  item = NULL,
  from_date = NULL,
  to_date = NULL,
  limit = 20,
  offset = 0,
  format = "json",
  clean = TRUE
)
```

Arguments

congress	Congress number to search for. 81 or later are supported.
number	Treaty assigned number. Numeric.
suffix	Treaty partition letter value. Character.
item	Information to request. Can be 'actions', or 'committees'.
from_date	start date for search, e.g. '2022-04-01'. Defaults to most recent.
to_date	end date for search, e.g. '2022-04-03'. Defaults to most recent.

limit	number of records to return. Default is 20. Will be truncated to between 1 and 250.
offset	number of records to skip. Default is 0. Must be non-negative.
format	Output format for <code>clean = FALSE</code> . One of <code>xml</code> or <code>json</code> .
clean	Default is <code>TRUE</code> . Should output be returned as a tibble (<code>TRUE</code>) or requested format.

Value

a `tibble::tibble` or HTTP response if `clean = FALSE`

Examples

```
# Requires API Key
cong_treaty()
cong_treaty(congress = 117)
cong_treaty(congress = 117, number = 3)
cong_treaty(congress = 114, number = 13, suffix = 'A')
cong_treaty(congress = 117, number = 3, item = 'actions')
cong_treaty(congress = 114, number = 13, suffix = 'A', item = 'actions')
```

key	<i>Check or Get Congress API Key</i>
-----	--------------------------------------

Description

Check or Get Congress API Key

Usage

```
has_congress_key()
get_congress_key()
```

Value

logical if has, key if get

Examples

```
has_congress_key()
```

set_congress_key	<i>Add Entry to Renviron</i>
------------------	------------------------------

Description

Adds Congress API key to .Renviron.

Usage

```
set_congress_key(key, overwrite = FALSE, install = FALSE)
```

Arguments

key	Character. API key to add to add.
overwrite	Defaults to FALSE. Boolean. Should existing CONGRESS_KEY in Renviron be overwritten?
install	Defaults to FALSE. Boolean. Should this be added '~/.Renviron' file?

Value

key, invisibly

Examples

```
## Not run:  
set_congress_key('1234')  
  
## End(Not run)
```

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