Let Net::HTTP.get take request headers

When we need to write a script requesting an HTTP API with GET method which requires authentication by a request header, it'd be nice if we can simply do:

```ruby
Net::HTTP.get(URI("https://api.example.com/user"), { "Authorization" => "apikey" })
```

Currently the arguments of the Net::HTTP.get family are overloaded by (String, String, Integer) and (URI). This ticket aims to extend only the latter one to (URI, Hash). The new interface will also be consistent with [Feature #12375].

Patch: https://github.com/ruby/ruby/pull/2957

Associated revisions

Revision e0512b29 - 03/11/2020 05:26 AM - k0kubun (Takashi Kokubun)
Let Net::HTTP.get take request headers (#2957)
- Let Net::HTTP.get take request headers
- Add more test cases for no header usages
- Add examples with request headers
- Add a NEWS entry [ci skip]

[Feature #16686]

History

#1 - 03/11/2020 04:58 AM - k0kubun (Takashi Kokubun)
- Description updated

#2 - 03/11/2020 05:03 AM - k0kubun (Takashi Kokubun)
- Description updated

#3 - 03/11/2020 05:26 AM - k0kubun (Takashi Kokubun)
- Status changed from Open to Closed

Applied in changeset git|e0512b29aa47d4b79a27b0c0356bf47ec9b4e072.

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