11.4.1. □□□□(11.4.1. Registration Template)

11.4.1. □□□□

- Error name:

  □□□□□□□□□"example"□□□□□□□□ □□□□□%x20-21 /%x23-5B /%x5D-7E□□□□□□
- Error usage location:

  4.1.2.14.2.2.15.27.2□□□□□□□□□□□□□□□□□□□□□□□□
- Related protocol extension:

  Change controller:□□□□□□□□□□□□□□□□□□□□□□□□□□□
- Change controller:

  □□□□□□□□RFC□□□□"IETF"□□URI□□□□□□□□□□
- Specification document(s):

  □□□□□□□□□□□□□□□□□□□□□□□□□URI□□□□□□□□□□□□□□□□□□

11.4.1. Registration Template

```
   Error name:
      The name requested (e.g., "example").  Values for the error name      MUST NOT include
  characters outside the set %x20-21 / %x23-5B /
      %x5D-7E.
   Error usage location:
      The location(s) where the error can be used.  The possible      locations are
  authorization code grant error response      (Section 4.1.2.1), implicit grant error
  response
      (Section 4.2.2.1), token error response (Section 5.2), or resource      access error
  response (Section 7.2).
   Related protocol extension:      The name of the extension grant type, access token type,
  or
      extension parameter that the error code is used in conjunction
      with.
```

```
   Change controller:      For Standards Track RFCs, state "IETF".  For others, give the
name
      of the responsible party.  Other details (e.g., postal address,      email address, home
page URI) may also be included.
   Specification document(s):      Reference to the document(s) that specify the error
code,
      preferably including a URI that can be used to retrieve a copy of      the document(s).
An indication of the relevant sections may also      be included but is not required.
```