You have shared below link but as per below document addKey won't work if Applications don't have any existing valid certificates (no certificates have been added yet, or all certificates have expired), instead of that they suggested to use update application operation to perform an update that's why I had use Patch request .

application: addKey - Microsoft Graph v1.0 | Microsoft Docs

Now as per your suggestion I changed request type to POST & use addKey but now I am getting bad request in logic app (please even check did I use correct format to send AddKey in logic app URL) .
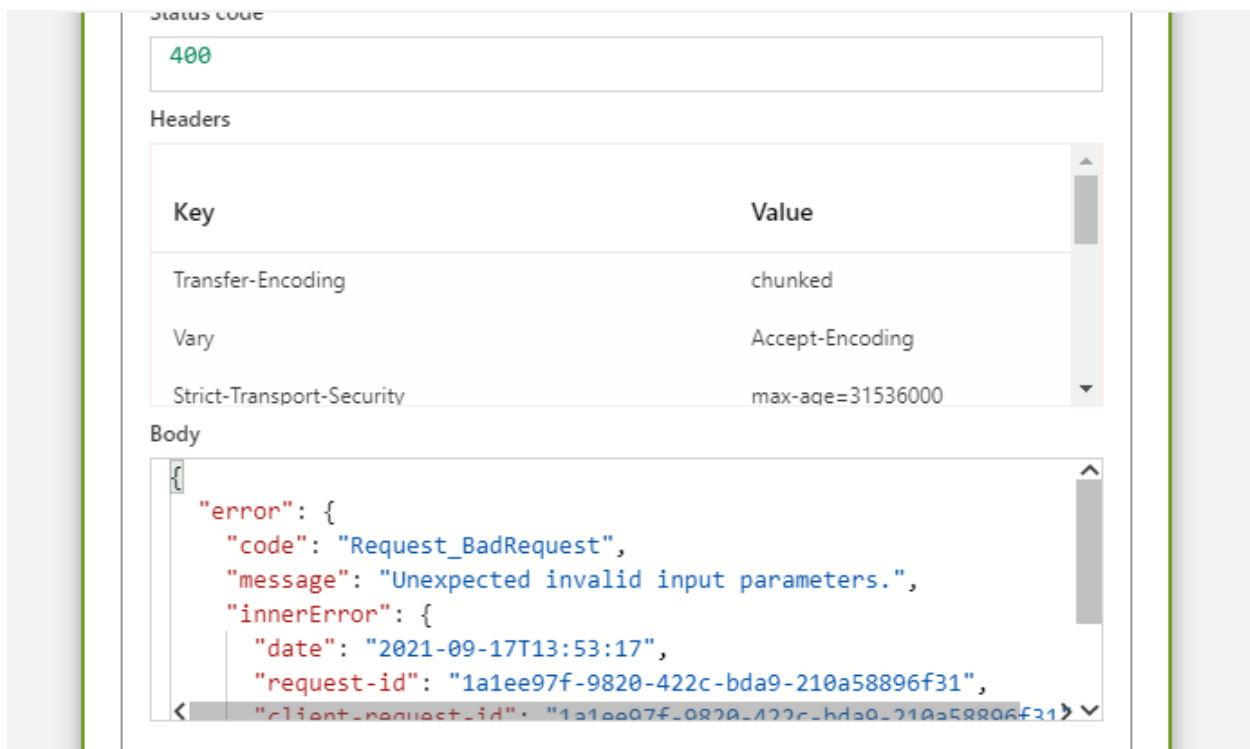
Complete URI -https://graph.microsoft.com/v1.0/applications/{Object ID of service principle} /addKey
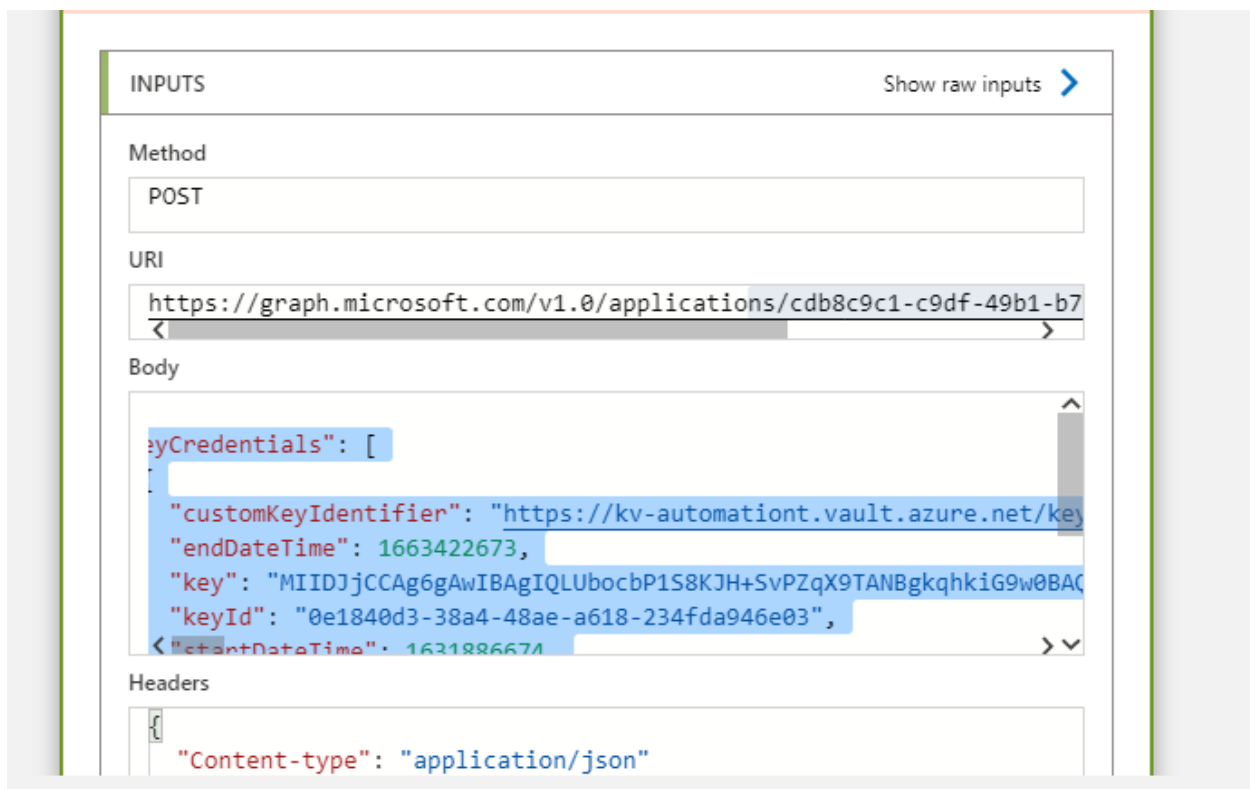
Request Body

```
{
  "keyCredentials": [
    {
      "customKeyIdentifier": "https://kv-
automationt.vault.azure.net/keys/dgdgf/f796c59e28ec44f3ac8e64f2214ff33c",
      "endDateTime": 1663422673,
      "key": "MIIDJjCCAg6gAwIBAgIQLUbocbP1S8KJH+SvPZqX9TANBgkqhkiG9w0BAQsFADAQMQ4
wDAYDVQQDEwVkZ2RnZjAeFw0yMTA5MTcxMzQxMTNaFw0yMjA5MTcxMzUxMTNaMBAxDjAMBgNVBAMTBWRn
```

ZGdmMIIBIjANBgkqhkiG9w0BAQEFAAOCAQ8AMIIBCgKCAQEAtxWUs5X3pRWasbt8KWT4HNhoDWwMyND92
eJSd/+iOH9AG5FTiJWB2S4DtSG0nDJl647Lz+n0e6pnU8+vx0Ow5DJUeO+ZVLakx81Fh/DW+hMlpCrgJq
NjgqEovgqekdyNKvA0iajQum23AnLyIz6SmVcswp8QlSYb3wI286RQBuTM0Aruu5zws2Wnk0dRrNfOaNM
iUzspwGtpUQ5UFY2RRd5im7aMUKza+/0poQ4kMe9OPfKyaPSbORb4S84hqeSPo8FG0PvqkPqO0+V2hq2u
wDPf5OcaEST9jdkLxHPXuuBZpPflyPfY5geW3ykoHB3N7xvIOG6NruCMmGpsOp/OCQIDAQABo3wwejAOB
gNVHQ8BAf8EBAMCBaAwCQYDVR0TBAIwADAdBgNVHSUEFjAUBggrBgEFBQcDAQYIKwYBBQUHAwIwHwYDVR
0jBBgwFoAUqOcJT8nMwR1JBoZMzZXmXLYCQ4wwHQYDVR0OBBYEFKjnCU/JzMEdSQaGTM2V5ly2AkOMMA0
GCSqGSIb3DQEBCwUAA4IBAQCi536Igt2bR9tTjPyv0RCffXaxc6kJI23Ee2HNWdLLITfFtAK6wCrYrDWN
kagPx562QMHHhzuKNc9NYU9ihVhyCDMJE4NL8j2uYEVdDVgOHXbHSkACQNpTGH0DN6DhihLKkM+FeQtWe
08P5XTuqRD7B4FSwjs4w4txSuXxSV/Hz6OvzFXkZmKilC0SKndnxo2giK4eAkm4DhGbhM0Iny7lBhBa1K
NCcBd09uBFR94YnJFbzn0sPSzuIEwMUnrEH8+VmrS9/emeX6QkcNdgwp7uBTlzzfj3+1mz4pgP5Wy/LTS
/HjjJWWHnzj7ZxsUv8g1ZYG/BmVnyk9FJpXuavXO1",
        "keyId": "0e1840d3-38a4-48ae-a618-234fda946e03",
        "startDateTime": 1631886674,
        "type": "AsymmetricX509Cert",
        "usage": "Verify"
    }
  ]
}

Status code

`400`

Headers

Key	Value
Transfer-Encoding	chunked
Vary	Accept-Encoding
Strict-Transport-Security	max-age=31536000

Body

```
{
    "error": {
        "code": "Request_BadRequest",
        "message": "Unexpected invalid input parameters.",
        "innerError": {
            "date": "2021-09-17T13:53:17",
            "request-id": "1a1ee97f-9820-422c-bda9-210a58896f31",
            "client-request-id": "1a1ee97f-9820-422c-bda9-210a58896f31"
```

Yes, it will be very helpful if support engineer give closer look into this as I am struggling with this issue from last 1 week .(Please also let me know if you want me to connect with you on specific time so that response delay time can be get avoided) Please check below page

- Was your Logic App working previously? Or did this issue just start? - it start when I added last action that is Http2

- If this is a new issue, do you know what could've changed to have caused this error?

 Now I want my logic app should upload certificate received into existing service principle so I added complete new action (Action which mentioned in Attached document) for that and with help of you I am trying to find out the root cause of my error

Please even provide is there any other better way to trigger event so that whenever certificate get uploaded in our key vault it take that certificate & upload into service principle (we want event base option)