

## 4.4.3. Access Token Response

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5.1.5.2

```
HTTP/1.1 200 OK
Content-Type: application/json;charset=UTF-8
Cache-Control: no-store
Pragma: no-cache
{
  "access_token": "2YotnFZFEjrlzCsicMWpAA",
  "token_type": "example",
  "expires_in": 3600 "example_parameter": "example_value"
}
```

### 4.4.3. Access Token Response

If the access token request is valid and authorized, the authorization server issues an access token as described in Section 5.1. A refresh token SHOULD NOT be included. If the request

failed client authentication or is invalid, the authorization server returns an error response as described in Section 5.2.

An example successful response:

```
HTTP/1.1 200 OK
Content-Type: application/json;charset=UTF-8
Cache-Control: no-store
Pragma: no-cache
{
  "access_token": "2YotnFZFEjrlzCsicMWpAA",
```

```
"token_type": "example",  
"expires_in": 3600,  
"example_parameter": "example_value"    }
```

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Revision #1

Created Wed, Mar 25, 2020 11:01 PM by

Updated Wed, Mar 25, 2020 11:02 PM by