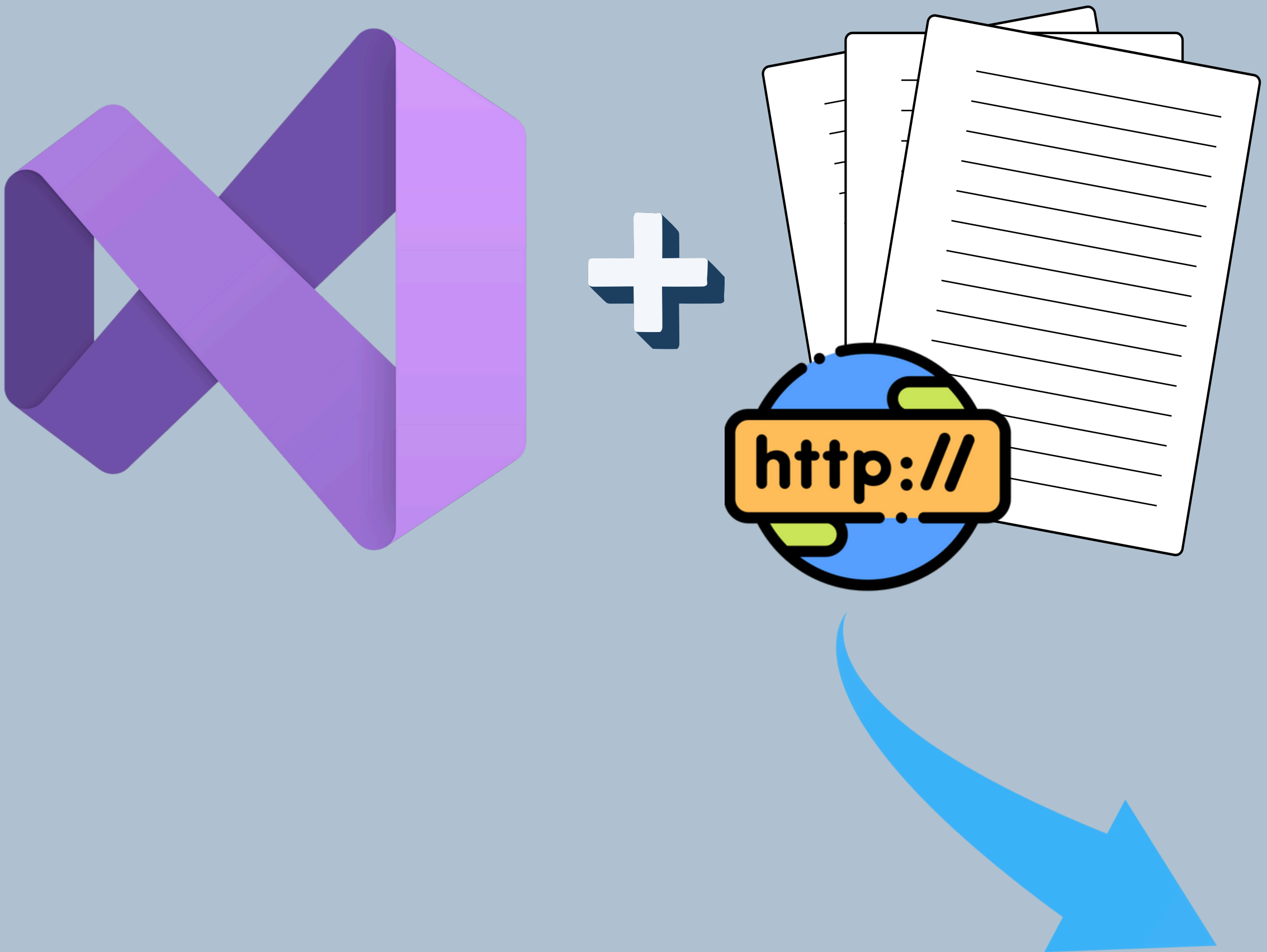


HTTP files

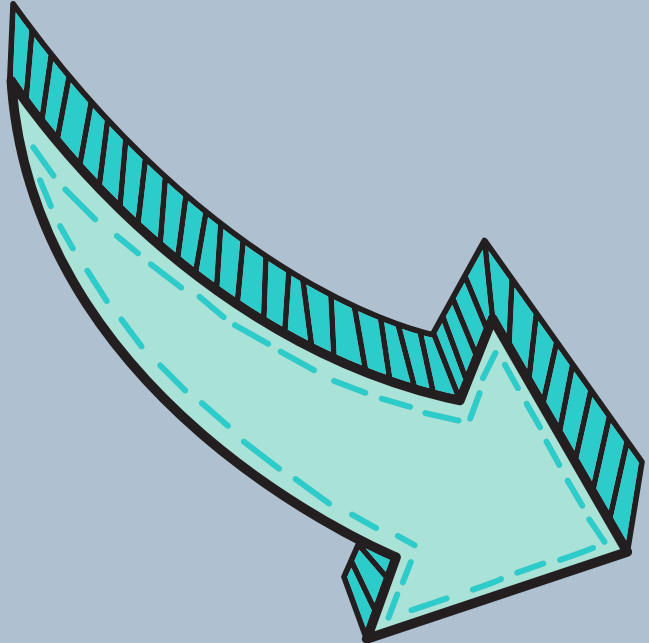
Easy way to test endpoints



Pavle Davitkovic

Create file

NewItem -> ASP.NET Core -> General -> Http File



```
@baseUrl = https://localhost:5167/api

GET {{baseUrl}}/items

###

POST {{baseUrl}}/items
Content-Type: application/json
{
  "name": "walk dog",
  "isComplete": false
}

###

PUT {{baseUrl}}/items/1
Content-Type: application/json
{
  "isComplete": true
}

###

DELETE {{baseUrl}}/items/1
```



Response types

Raw and formatted

Status: 200 OK Time: 351,71 ms Size: 29 bytes

Formatted Raw Headers Request

Body

application/json; charset=utf-8, 29 bytes

```
{"id":1,"name":"ProductTest"}
```

Status: 200 OK Time: 351,71 ms Size: 29 bytes

Formatted Raw Headers Request

Body

application/json; charset=utf-8, 29 bytes

```
{  
  "id": 1,  
  "name": "ProductTest"  
}
```



Syntax highlights

What is supported and what is not?

- Comments
- Variables
- Requests
- Headers
- Body
- Env variables



- Named requests
- GraphQL requests
- cURL requests
- Request history
- Dynamic variables
- Prompt variables



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