

FastAPI 0.1.0 OAS 3.1

/openapi.json

default



POST /api/v1/execute Execute



Parameters

Cancel

Reset

No parameters

Request body required

application/json

```
{
  "request": "Diagnose why Windows Server 2019 VM cpu01 hits 95%+ CPU, generate a PowerShell script to collect perfmon logs, and draft an email to management summarising findings.",
  "require_approval": false
}
```



Execute

Clear

Responses

Curl

```
curl -X 'POST' \
  'http://127.0.0.1:8000/api/v1/execute' \
  -H 'accept: application/json' \
```

```
-H 'Content-Type: application/json' \  
-d '{  
  "request": "Diagnose why Windows Server 2019 VM cpu01 hits 95%+ CPU, generate a PowerShell scrip  
}' '
```

Request URL

```
http://127.0.0.1:8000/api/v1/execute
```

Server response

CodeDetails

200

Response body

```
    permission shows high kernel time ...  
  ],  
  "solutions": [  
    {  
      "title": "Disable Superfetch",  
      "confidence": "high"  
    },  
    {  
      "title": "Install KB500XYZ",  
      "confidence": "medium"  
    }  
  ],  
},  
"script": {  
  "language": "powershell",  
  "code": "New-Item C:\\logs -Force; logman start ...",  
  "lint_passed": true  
},  
"email_draft": "Hello team, here's a summary of the diagnosis and recommended  
actions.",  
"duration_seconds": 42
```

Download

Response headers

```
content-length: 504  
content-type: application/json  
date: Sat, 24 May 2025 01:05:36 GMT  
server: uvicorn
```

Responses

Code	Description	Links
200	Successful Response	No links
Media type		
application/json		
Controls Accept header.		

Code	Description	Links
	<div>Example ValueSchema</div> <div>"string"</div>	
422	<div>Validation Error</div> <div>Media type</div> <div>application/json</div> <div>Example ValueSchema</div> <div><pre>{ "detail": [{ "loc": ["string", 0], "msg": "string", "type": "string" }]}</pre></div>	No links
POST	/api/v1/plans/{task_id}/approve Approve	⌵
POST	/api/v1/plans/{task_id}/reject Reject	⌵
GET	/api/v1/tasks/{task_id} Get Task	⌵
Schemas		⌴
<div>ExecuteRequest > Expand all object</div> <div>HTTPValidationError > Expand all object</div> <div>ValidationError > Expand all object</div>		