

# **Tencent Cloud Mini Program Platform**

## **API Documentation**

## **Product Documentation**



Tencent Cloud

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# API Documentation

## Mini Program APIs

### CreateMNP

Last updated : 2024-08-12 10:41:57

## 1. API Description

Domain name for API request: tcmpp.tencentcloudapi.com.

This API is used to create a mini program

A maximum of 20 requests can be initiated per second for this API.

We recommend you to use API Explorer

[Try it](#)

API Explorer provides a range of capabilities, including online call, signature authentication, SDK code generation, and API quick search. It enables you to view the request, response, and auto-generated examples.

## 2. Input Parameters

The following request parameter list only provides API request parameters and some common parameters. For the complete common parameter list, see [Common Request Parameters](#).

Parameter Name	Required	Type	Description
Action	Yes	String	<a href="#">Common Params</a> . The value used for this API: CreateMNP.
Version	Yes	String	<a href="#">Common Params</a> . The value used for this API: 2024-08-01.
Region	Yes	String	<a href="#">Common Params</a> . For more information, please see the <a href="#">list of regions</a> supported by the product.
MNPType	Yes	String	Mini program type
MNPName	Yes	String	Mini program name
MNPIcon	Yes	String	Mini app icon
MNPIntro	Yes	String	Mini program introduction

MNPDesc	Yes	String	Mini program description
PlatformId	Yes	String	Platform ID
TeamId	No	String	Team ID

### 3. Output Parameters

Parameter Name	Type	Description
Data	<a href="#">ResourceIdStringInfo</a>	Response data
RequestId	String	The unique request ID, generated by the server, will be returned for every request (if the request fails to reach the server for other reasons, the request will not obtain a RequestId). RequestId is required for locating a problem.

### 4. Example

#### Example1 demo

demo

#### Input Example

```
POST / HTTP/1.1
Host: tcmpp.tencentcloudapi.com
Content-Type: application/json
X-TC-Action: CreateMNP
<common request parameters>

{
  "PlatformId": "T02245JR9111721GKOI",
  "TeamId": "6519624807",
  "MNPName": "apiminiprogram",
  "MNPTYPE": "Life Service->144_Lilliputian Services",
  "MNPIntro": "api create mini program",
  "MNPDesc": "api create mini program",
  "MNPIcon": "https://127.0.0.1/console/20240812101023-f1ae758593.jpeg"
}
```

## Output Example

```
{
  "Response": {
    "Data": {
      "ResourceId": "mp1mkdcf53ob2h8m"
    },
    "RequestId": "e5b444cb698246b6852bd980114ca151"
  }
}
```

## 5. Developer Resources

### SDK

TencentCloud API 3.0 integrates SDKs that support various programming languages to make it easier for you to call APIs.

- [Tencent Cloud SDK 3.0 for Python](#)
- [Tencent Cloud SDK 3.0 for Java](#)
- [Tencent Cloud SDK 3.0 for PHP](#)
- [Tencent Cloud SDK 3.0 for Go](#)
- [Tencent Cloud SDK 3.0 for Node.js](#)
- [Tencent Cloud SDK 3.0 for .NET](#)
- [Tencent Cloud SDK 3.0 for C++](#)

### Command Line Interface

- [Tencent Cloud CLI 3.0](#)

## 6. Error Code

The following only lists the error codes related to the API business logic. For other error codes, see [Common Error Codes](#).

Error Code	Description
AuthFailure	CAM signature/authentication error.
FailedOperation	Operation failed.

FailedOperation.LoginAuthFailed	User login authentication failed.
FailedOperation.MiniProgramIconAnalysisFailed	Failed to parse the mini program icon.
FailedOperation.OperationsTeamNoMiniProgramPermission	The current operation team does not have permission to create a mini program.
FailedOperation.RequestParamAnalysisFailed	Failed to parse request parameters.
InternalServerError	Internal error
InvalidParameter	Incorrect parameter.
InvalidParameterValue	Invalid parameter value.
InvalidParameterValue.MiniProgramNameAlreadyExist	The mini program name already exists.
InvalidParameterValue.TeamTypeMismatch	Invalid team type
MissingParameter	Missing required parameters.

# CreateOnlineApply

Last updated : 2024-08-12 10:47:03

## 1. API Description

Domain name for API request: tcmpp.tencentcloudapi.com.

This API is used to release the mini program

A maximum of 20 requests can be initiated per second for this API.

We recommend you to use API Explorer

[Try it](#)

API Explorer provides a range of capabilities, including online call, signature authentication, SDK code generation, and API quick search. It enables you to view the request, response, and auto-generated examples.

## 2. Input Parameters

The following request parameter list only provides API request parameters and some common parameters. For the complete common parameter list, see [Common Request Parameters](#).

Parameter Name	Required	Type	Description
Action	Yes	String	<a href="#">Common Params</a> . The value used for this API: CreateOnlineApply.
Version	Yes	String	<a href="#">Common Params</a> . The value used for this API: 2024-08-01.
Region	Yes	String	<a href="#">Common Params</a> . For more information, please see the <a href="#">list of regions</a> supported by the product.
MNPVersionId	Yes	Integer	Mini program version ID
PlatformId	Yes	String	Platform ID

## 3. Output Parameters

Parameter Name	Type	Description
----------------	------	-------------



Data	BooleanInfo	Response data
RequestId	String	The unique request ID, generated by the server, will be returned for every request (if the request fails to reach the server for other reasons, the request will not obtain a RequestId). RequestId is required for locating a problem.

## 4. Example

### Example1 demo

demo

#### Input Example

```
POST / HTTP/1.1
Host: tcmpp.tencentcloudapi.com
Content-Type: application/json
X-TC-Action: CreateOnlineApply
<common request parameters>

{
  "PlatformId": "T02245JR9111721GKOI",
  "MNPVersionId": 2494
}
```

#### Output Example

```
{
  "Response": {
    "Data": {
      "Result": true
    },
    "RequestId": "40cd417a996d4ff296702872c49e1b83"
  }
}
```

## 5. Developer Resources

### SDK

TencentCloud API 3.0 integrates SDKs that support various programming languages to make it easier for you to call APIs.

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- [Tencent Cloud SDK 3.0 for Java](#)
- [Tencent Cloud SDK 3.0 for PHP](#)
- [Tencent Cloud SDK 3.0 for Go](#)
- [Tencent Cloud SDK 3.0 for Node.js](#)
- [Tencent Cloud SDK 3.0 for .NET](#)
- [Tencent Cloud SDK 3.0 for C++](#)

## Command Line Interface

- [Tencent Cloud CLI 3.0](#)

## 6. Error Code

The following only lists the error codes related to the API business logic. For other error codes, see [Common Error Codes](#).

Error Code	Description
FailedOperation	Operation failed.
FailedOperation.RequestParamAnalysisFailed	Failed to parse request parameters.
InternalError	Internal error
InvalidParameter	Incorrect parameter.
InvalidParameterValue	Invalid parameter value.
MissingParameter	Missing required parameters.

# CreatePlatformAudit

Last updated : 2024-08-12 10:47:03

## 1. API Description

Domain name for API request: tcmpp.tencentcloudapi.com.

This API is used to submit mini program version for approval

A maximum of 20 requests can be initiated per second for this API.

We recommend you to use API Explorer

[Try it](#)

API Explorer provides a range of capabilities, including online call, signature authentication, SDK code generation, and API quick search. It enables you to view the request, response, and auto-generated examples.

## 2. Input Parameters

The following request parameter list only provides API request parameters and some common parameters. For the complete common parameter list, see [Common Request Parameters](#).

Parameter Name	Required	Type	Description
Action	Yes	String	<a href="#">Common Params</a> . The value used for this API: CreatePlatformAudit.
Version	Yes	String	<a href="#">Common Params</a> . The value used for this API: 2024-08-01.
Region	Yes	String	<a href="#">Common Params</a> . For more information, please see the <a href="#">list of regions</a> supported by the product.
MNPVersionId	Yes	Integer	Mini program version ID
ApplyAction	Yes	String	submit - submit the review ticket, cancel - cancel the review ticket
PlatformId	Yes	String	Platform ID

## 3. Output Parameters

--	--	--

Parameter Name	Type	Description
Data	BooleanInfo	Response data
RequestId	String	The unique request ID, generated by the server, will be returned for every request (if the request fails to reach the server for other reasons, the request will not obtain a RequestId). RequestId is required for locating a problem.

## 4. Example

### Example1 demo

demo

#### Input Example

```
POST / HTTP/1.1
Host: tcmpp.tencentcloudapi.com
Content-Type: application/json
X-TC-Action: CreatePlatformAudit
<common request parameters>

{
  "PlatformId": "T02245JR9111721GKOI",
  "MNPVersionId": 2494,
  "ApplyAction": "submit"
}
```

#### Output Example

```
{
  "Response": {
    "Data": {
      "Result": true
    },
    "RequestId": "ed62f5b57d62459eb9c0cff331ad7b22"
  }
}
```

## 5. Developer Resources

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- [Tencent Cloud SDK 3.0 for Go](#)
- [Tencent Cloud SDK 3.0 for Node.js](#)
- [Tencent Cloud SDK 3.0 for .NET](#)
- [Tencent Cloud SDK 3.0 for C++](#)

## Command Line Interface

- [Tencent Cloud CLI 3.0](#)

## 6. Error Code

The following only lists the error codes related to the API business logic. For other error codes, see [Common Error Codes](#).

Error Code	Description
FailedOperation	Operation failed.
InternalError	Internal error
InvalidParameter	Incorrect parameter.
InvalidParameterValue	Invalid parameter value.
MissingParameter	Missing required parameters.

# DescribeMNPDetail

Last updated : 2024-08-12 10:47:01

## 1. API Description

Domain name for API request: tcmpp.tencentcloudapi.com.

This API is used to query mini program details

A maximum of 20 requests can be initiated per second for this API.

We recommend you to use API Explorer

[Try it](#)

API Explorer provides a range of capabilities, including online call, signature authentication, SDK code generation, and API quick search. It enables you to view the request, response, and auto-generated examples.

## 2. Input Parameters

The following request parameter list only provides API request parameters and some common parameters. For the complete common parameter list, see [Common Request Parameters](#).

Parameter Name	Required	Type	Description
Action	Yes	String	<a href="#">Common Params</a> . The value used for this API: DescribeMNPDetail.
Version	Yes	String	<a href="#">Common Params</a> . The value used for this API: 2024-08-01.
Region	Yes	String	<a href="#">Common Params</a> . For more information, please see the <a href="#">list of regions</a> supported by the product.
MNPId	Yes	String	Mini program ID
PlatformId	Yes	String	Platform ID

## 3. Output Parameters

Parameter Name	Type	Description
----------------	------	-------------

Data	<a href="#">MNPDetail</a>	Response data Note: This field may return null, indicating that no valid values can be obtained.
RequestId	String	The unique request ID, generated by the server, will be returned for every request (if the request fails to reach the server for other reasons, the request will not obtain a RequestId). RequestId is required for locating a problem.

## 4. Example

### Example1 demo

demo

#### Input Example

```
POST / HTTP/1.1
Host: tcmpp.tencentcloudapi.com
Content-Type: application/json
X-TC-Action: DescribeMNPDetail
<common request parameters>

{
  "PlatformId": "T02245JR9111721GKOI",
  "MNPId": "mp1mkdcf53ob2h8m"
}
```

#### Output Example

```
{
  "Response": {
    "Data": {
      "MNPType": "Life Service->Lilliputian Services",
      "MNPName": "apiminiprogram",
      "MNPId": "mp1mkdcf53ob2h8m",
      "MNPIcon": "https://127.0.0.1/console/20240812101023-f1ae758593.jpeg",
      "MNPIntro": "api create mini program",
      "MNPDesc": "api create mini program",
      "Tags": null,
      "CreateUser": "murphypeng_mini",
      "CreateTime": 1723428625,
      "OnlineStatus": 0,
      "Applications": null,
      "Status": 0
    },
```

```
"RequestId": "fc8c9245e37b49d3911ed0b38336c232"  
}  
}
```

## 5. Developer Resources

### SDK

TencentCloud API 3.0 integrates SDKs that support various programming languages to make it easier for you to call APIs.

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- [Tencent Cloud SDK 3.0 for Java](#)
- [Tencent Cloud SDK 3.0 for PHP](#)
- [Tencent Cloud SDK 3.0 for Go](#)
- [Tencent Cloud SDK 3.0 for Node.js](#)
- [Tencent Cloud SDK 3.0 for .NET](#)
- [Tencent Cloud SDK 3.0 for C++](#)

### Command Line Interface

- [Tencent Cloud CLI 3.0](#)

## 6. Error Code

The following only lists the error codes related to the API business logic. For other error codes, see [Common Error Codes](#).

Error Code	Description
AuthFailure	CAM signature/authentication error.
FailedOperation	Operation failed.
FailedOperation.RecordNotFound	The record does not exist.
FailedOperation.RequestParamAnalysisFailed	Failed to parse request parameters.
InternalServerError	Internal error
InvalidParameter	Incorrect parameter.



---

InvalidParameterValue	Invalid parameter value.
MissingParameter	Missing required parameters.
ResourceNotFound	The resource does not exist.

# DescribeMNPManagerList

Last updated : 2024-08-12 10:47:01

## 1. API Description

Domain name for API request: tcmpp.tencentcloudapi.com.

This API is used to query the mini program list

A maximum of 20 requests can be initiated per second for this API.

We recommend you to use API Explorer

[Try it](#)

API Explorer provides a range of capabilities, including online call, signature authentication, SDK code generation, and API quick search. It enables you to view the request, response, and auto-generated examples.

## 2. Input Parameters

The following request parameter list only provides API request parameters and some common parameters. For the complete common parameter list, see [Common Request Parameters](#).

Parameter Name	Required	Type	Description
Action	Yes	String	<a href="#">Common Params</a> . The value used for this API: DescribeMNPManagerList.
Version	Yes	String	<a href="#">Common Params</a> . The value used for this API: 2024-08-01.
Region	Yes	String	<a href="#">Common Params</a> . For more information, please see the <a href="#">list of regions</a> supported by the product.
Offset	Yes	Integer	Page offset
Limit	Yes	Integer	Number of results per page
PlatformId	Yes	String	Platform ID
Keyword	No	String	Keywords for search (mini program name)
TeamId	No	String	Team ID

### 3. Output Parameters

Parameter Name	Type	Description
Data	<a href="#">DescribeMNPManagerListResp</a>	Response data Note: This field may return null, indicating that no valid values can be obtained.
RequestId	String	The unique request ID, generated by the server, will be returned for every request (if the request fails to reach the server for other reasons, the request will not obtain a RequestId). RequestId is required for locating a problem.

### 4. Example

#### Example1 demo

demo

#### Input Example

```
POST / HTTP/1.1
Host: tcmpp.tencentcloudapi.com
Content-Type: application/json
X-TC-Action: DescribeMNPManagerList
<common request parameters>

{
  "PlatformId": "T02245JR9111721GKOI",
  "Keyword": "",
  "TeamId": "6519624807",
  "Limit": 10,
  "Offset": 0
}
```

#### Output Example

```
{
  "Response": {
    "Data": {
      "TotalCount": 1,
      "DataList": [
```

```
{
  "MNPId": "mp1mkdcf53ob2h8m",
  "MNPName": "apiminiprogram",
  "MNPIcon": "https://127.0.0.1/console/20240812101023-f1ae758593.jpeg",
  "TeamName": "MiniApp",
  "AccessStatus": 0,
  "Status": 0
}
],
},
"RequestId": "a25029ca836e4d33b085717b7107645a"
}
}
```

## 5. Developer Resources

### SDK

TencentCloud API 3.0 integrates SDKs that support various programming languages to make it easier for you to call APIs.

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- [Tencent Cloud SDK 3.0 for Java](#)
- [Tencent Cloud SDK 3.0 for PHP](#)
- [Tencent Cloud SDK 3.0 for Go](#)
- [Tencent Cloud SDK 3.0 for Node.js](#)
- [Tencent Cloud SDK 3.0 for .NET](#)
- [Tencent Cloud SDK 3.0 for C++](#)

### Command Line Interface

- [Tencent Cloud CLI 3.0](#)

## 6. Error Code

The following only lists the error codes related to the API business logic. For other error codes, see [Common Error Codes](#).

Error Code	Description
AuthFailure	CAM signature/authentication error.

---

FailedOperation	Operation failed.
FailedOperation.LoginAuthFailed	User login authentication failed.
FailedOperation.RequestParamAnalysisFailed	Failed to parse request parameters.
InternalError	Internal error
InvalidParameter	Incorrect parameter.
InvalidParameterValue	Invalid parameter value.

# ModifyPlatformAuditStatus

Last updated : 2024-08-12 10:47:00

## 1. API Description

Domain name for API request: tcmpp.tencentcloudapi.com.

This API is used to approve the release of the mini program version

A maximum of 20 requests can be initiated per second for this API.

We recommend you to use API Explorer

[Try it](#)

API Explorer provides a range of capabilities, including online call, signature authentication, SDK code generation, and API quick search. It enables you to view the request, response, and auto-generated examples.

## 2. Input Parameters

The following request parameter list only provides API request parameters and some common parameters. For the complete common parameter list, see [Common Request Parameters](#).

Parameter Name	Required	Type	Description
Action	Yes	String	<a href="#">Common Params</a> . The value used for this API: ModifyPlatformAuditStatus.
Version	Yes	String	<a href="#">Common Params</a> . The value used for this API: 2024-08-01.
Region	Yes	String	<a href="#">Common Params</a> . For more information, please see the <a href="#">list of regions</a> supported by the product.
AuditNo	Yes	String	Approval ticket ID
AuditResult	Yes	Integer	Approval result
PlatformId	Yes	String	Platform ID
AuditNote	No	String	Approval description
AuditItems.N	No	Array of <a href="#">AuditInfoReq</a>	Approval details

### 3. Output Parameters

Parameter Name	Type	Description
Data	<a href="#">BooleanInfo</a>	Response data
RequestId	String	The unique request ID, generated by the server, will be returned for every request (if the request fails to reach the server for other reasons, the request will not obtain a RequestId). RequestId is required for locating a problem.

### 4. Example

#### Example1 demo

demo

#### Input Example

```
POST / HTTP/1.1
Host: tcmpp.tencentcloudapi.com
Content-Type: application/json
X-TC-Action: ModifyPlatformAuditStatus
<common request parameters>

{
  "PlatformId": "T02245JR9111721GKOI",
  "AuditNo": "aud06ndxthykkw7513",
  "AuditNote": "",
  "AuditResult": 3,
  "AuditItems": [
    {
      "ApplicationId": "app-i8kxgprhks",
      "AuditStatus": 3,
      "AuditNote": ""
    }
  ]
}
```

#### Output Example

```
{
  "Response": {
```

```
"Data": {
  "Result": true
},
"RequestId": "accd370371a14145bf44f269ec2fab03"
}
```

## 5. Developer Resources

### SDK

TencentCloud API 3.0 integrates SDKs that support various programming languages to make it easier for you to call APIs.

- [Tencent Cloud SDK 3.0 for Python](#)
- [Tencent Cloud SDK 3.0 for Java](#)
- [Tencent Cloud SDK 3.0 for PHP](#)
- [Tencent Cloud SDK 3.0 for Go](#)
- [Tencent Cloud SDK 3.0 for Node.js](#)
- [Tencent Cloud SDK 3.0 for .NET](#)
- [Tencent Cloud SDK 3.0 for C++](#)

### Command Line Interface

- [Tencent Cloud CLI 3.0](#)

## 6. Error Code

The following only lists the error codes related to the API business logic. For other error codes, see [Common Error Codes](#).

Error Code	Description
FailedOperation.RecordNotFound	The record does not exist.
FailedOperation.RequestParamAnalysisFailed	Failed to parse request parameters.
InternalServerError	Internal error
InvalidParameter	Incorrect parameter.
InvalidParameterValue	Invalid parameter value.



---

MissingParameter	Missing required parameters.
------------------	------------------------------

# DescribeConsoleMNPVersionCompileTask

Last updated : 2024-08-12 10:47:02

## 1. API Description

Domain name for API request: tcmpp.tencentcloudapi.com.

This API is used to query if the mini program version is uploaded successfully

A maximum of 20 requests can be initiated per second for this API.

We recommend you to use API Explorer

[Try it](#)

API Explorer provides a range of capabilities, including online call, signature authentication, SDK code generation, and API quick search. It enables you to view the request, response, and auto-generated examples.

## 2. Input Parameters

The following request parameter list only provides API request parameters and some common parameters. For the complete common parameter list, see [Common Request Parameters](#).

Parameter Name	Required	Type	Description
Action	Yes	String	<a href="#">Common Params</a> . The value used for this API: DescribeConsoleMNPVersionCompileTask.
Version	Yes	String	<a href="#">Common Params</a> . The value used for this API: 2024-08-01.
Region	Yes	String	<a href="#">Common Params</a> . For more information, please see the <a href="#">list of regions</a> supported by the product.
BusinessId	Yes	String	Task ID
PlatformId	Yes	String	Platform ID

## 3. Output Parameters

Parameter	Type	Description
-----------	------	-------------

Name		
Data	<a href="#">DescribeMNPVersionCompileTaskResp</a>	Response
RequestId	String	The unique request ID, generated by the server, will be returned for every request (if the request fails to reach the server for other reasons, the request will not obtain a RequestId). RequestId is required for locating a problem.

## 4. Example

### Example1 demo

#### Input Example

```
POST / HTTP/1.1
Host: tcmpp.tencentcloudapi.com
Content-Type: application/json
X-TC-Action: DescribeConsoleMNPVersionCompileTask
<common request parameters>

{
  "PlatformId": "T02245JR9111721GKOI",
  "BusinessId": "2024081210302952548"
}
```

#### Output Example

```
{
  "Response": {
    "Data": {
      "MNPId": "mp1mkdcf53ob2h8m",
      "TaskId": "2024081210302952548",
      "TaskStatus": 60,
      "TaskMsg": "Success",
      "QrCodeUrl": "https://127.0.0.1/T02245JR9111721GKOI/mpp/mp1mkdcf53ob2h8m-1.0.1-1723429831031.png",
      "QrCodeContent": "tcmpp://applet/?appId=mp1mkdcf53ob2h8m&type=2&businessId=4q46grhbm8oannl2i6&timestamp=1723429831",
      "PkgSize": 31296,
      "SubPkgInfos": [
        {
          "PkgName": "__APP__",

```

```
"PathPrefix": "__APP__",
"PkgSize": 31296
},
"ExtInfo": {
  "TCMPPErrMsg": "",
  "WXErrMsg": "",
  "WXQrCode": "",
  "SizeInfo": "{\"total\":13,\"subPackages\":null}"
},
"RequestId": "e95cd4436bd2417ba63638571e32b1dc"
}
```

## 5. Developer Resources

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- [Tencent Cloud SDK 3.0 for Go](#)
- [Tencent Cloud SDK 3.0 for Node.js](#)
- [Tencent Cloud SDK 3.0 for .NET](#)
- [Tencent Cloud SDK 3.0 for C++](#)

### Command Line Interface

- [Tencent Cloud CLI 3.0](#)

## 6. Error Code

The following only lists the error codes related to the API business logic. For other error codes, see [Common Error Codes](#).

Error Code	Description

FailedOperation	Operation failed.
FailedOperation.LoginAuthFailed	User login authentication failed.
FailedOperation.RequestParamAnalysisFailed	Failed to parse request parameters.
InvalidParameter	Incorrect parameter.
InvalidParameterValue	Invalid parameter value.
MissingParameter.LoginInfoNotFound	No valid login information found.