UserProfileApi

OAuth2   Show/Hide | List Operations | Expand Operations

POST	/getToken

Response Class (Status 200)
OK

Model | Example Value

```
{}
```

Response Content Type [application/json ▾]

Parameters

Parameter	Value	Description	Parameter Type	Data Type
clientId	(required)		query	string
clientSecret	(required)		query	string

Try it out!   Hide Response

Curl

```
curl -X POST --header 'Accept: application/json' --header 'Authorization: bearer fX3k4aBBJ5xh4Mwd5ntSX8CLEJ2ae6BmV7X_SPKrmf1va059C
```

Request URL

```
http://localhost:84/getToken?clientId=api_user_name&clientSecret=BVfTNcGVmZ892apJDNB%25!Fb!zdebNq
```

Response Body

```
{
    "token": {
        "access_token": "qtxZovowZ3SbXpu4BkYFsmWOndP8M4t9Qxv0BIGV1fqkFz2gVW00cxDqNRKJyExAPaMy2O6J41_xZR5L2YiXtIYh6en2xhE-iQluDpLuJA
        "token_type": "bearer",
        "expires_in": 599
    }
}
```

Response Code

```
200
```

Response Headers

```
{
    "cache-control": "no-cache",
    "content-length": "303",
    "content-type": "application/json; charset=utf-8",
    "date": "Tue, 10 May 2022 03:46:11 GMT",
    "expires": "-1",
    "pragma": "no-cache",
    "server": "Microsoft-IIS/10.0",
    "x-aspnet-version": "4.0.30319",
    "x-powered-by": "ASP.NET"
}
```

Ula   Show/Hide | List Operations | Expand Operations

GET	/testConnection

Response Class (Status 200)
OK

Model | Example Value

```
{}
```

Response Content Type [application/json ▾]

Try it out!   Hide Response

Curl

```
curl -X GET --header 'Accept: application/json' --header 'Authorization: bearer qtxZovowZ3SbXpu4BkYFsmWOndP8M4t9Qxv0BIGV1fqkFz2gVW
```

Request URL

```
http://localhost:84/testConnection
```

Response Body

```
{
    "IsConnected": true
}
```
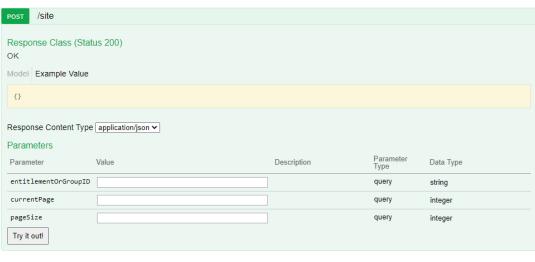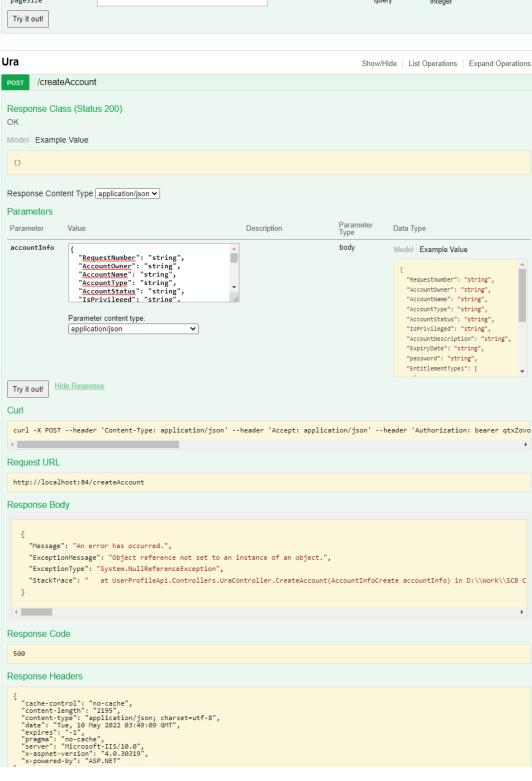
Response Code

```
200
```

Response Headers

```
{
    "cache-control": "no-cache",
    "content-length": "20",
    "content-type": "application/json; charset=utf-8",
    "date": "Tue, 10 May 2022 03:46:46 GMT",
    "expires": "-1",
    "pragma": "no-cache",
    "server": "Microsoft-IIS/10.0",
    "x-aspnet-version": "4.0.30319",
    "x-powered-by": "ASP.NET"
}
```

POST /account

Response Class (Status 200)
OK

Model | Example Value

```
{}
```

Response Content Type [application/json ▾]

Parameters

Parameter	Value	Description	Parameter Type	Data Type
accountID			query	string
currentPage			query	integer
pageSize			query	integer

Try it out!

POST /group

Response Class (Status 200)
OK

Model | Example Value

```
{}
```

Response Content Type [application/json ▾]

Parameters

Parameter	Value	Description	Parameter Type	Data Type
entitlementOrGroupID			query	string
currentPage			query	integer
pageSize			query	integer

Try it out!

POST /role

Response Class (Status 200)
OK

Model | Example Value

```
{}
```

Response Content Type [application/json ▾]

Parameters

Parameter	Value	Description	Parameter Type	Data Type
entitlementOrGroupID			query	string
currentPage			query	integer
pageSize			query	integer

Try it out!

POST /site

Response Class (Status 200)
OK

Model | **Example Value**

```
{}
```

Response Content Type [application/json ▾]

Parameters

Parameter	Value	Description	Parameter Type	Data Type
entitlementOrGroupID			query	string
currentPage			query	integer
pageSize			query	integer

[Try it out!]

Ura Show/Hide | List Operations | Expand Operations

POST /createAccount

Response Class (Status 200)
OK

Model | **Example Value**

```
{}
```

Response Content Type [application/json ▾]

Parameters

Parameter	Value	Description	Parameter Type	Data Type
accountInfo	(see body below)		body	Model | Example Value

```
{
  "RequestNumber": "string",
  "AccountOwner": "string",
  "AccountName": "string",
  "AccountType": "string",
  "AccountStatus": "string",
  "IsPrivileged": "string",
```

Parameter content type:
[application/json ▾]

Example Value:
```
{
  "RequestNumber": "string",
  "AccountOwner": "string",
  "AccountName": "string",
  "AccountType": "string",
  "AccountStatus": "string",
  "IsPrivileged": "string",
  "AccountDescription": "string",
  "ExpiryDate": "string",
  "password": "string",
  "EntitlementType1": [
```

[Try it out!] Hide Response

Curl

```
curl -X POST --header 'Content-Type: application/json' --header 'Accept: application/json' --header 'Authorization: bearer qtxZovo
```

Request URL

```
http://localhost:84/createAccount
```

Response Body

```
{
  "Message": "An error has occurred.",
  "ExceptionMessage": "Object reference not set to an instance of an object.",
  "ExceptionType": "System.NullReferenceException",
  "StackTrace": "   at UserProfileApi.Controllers.UraController.CreateAccount(AccountInfoCreate accountInfo) in D:\\Work\\SCB C
}
```

Response Code

```
500
```

Response Headers

```
{
  "cache-control": "no-cache",
  "content-length": "2195",
  "content-type": "application/json; charset=utf-8",
  "date": "Tue, 10 May 2022 03:49:09 GMT",
  "expires": "-1",
  "pragma": "no-cache",
  "server": "Microsoft-IIS/10.0",
  "x-aspnet-version": "4.0.30319",
  "x-powered-by": "ASP.NET"
}
```

`}`

POST /deleteAccount

Response Class (Status 200)
OK

Model | Example Value

```
{}
```

Response Content Type `application/json`

Parameters

Parameter	Value	Description	Parameter Type	Data Type
accountID	(required)		query	string

Try it out!

POST /addEntitlement

Response Class (Status 200)
OK

Model | Example Value

```
{}
```

Response Content Type `application/json`

Parameters

Parameter	Value	Description	Parameter Type	Data Type

entitlementInfo	`{`
	`    "AccountOwner": "string",`
	`    "AccountName": "string",`
	`    "EntitlementName": [`
	`        {`
	`            "Name": "string"`
	`}`
	
	Parameter content type:
	`application/json`
			body	Model Example Value
				
				`{`
				`    "AccountOwner": "string",`
				`    "AccountName": "string",`
				`    "EntitlementName": [`
				`        {`
				`            "Name": "string"`
				`        }`
				`    ]`
				`}`

Try it out!

POST /removeEntitlement

Response Class (Status 200)
OK

Model | Example Value

```
{}
```

Response Content Type `application/json`

Parameters

Parameter	Value	Description	Parameter Type	Data Type

entitlementInfo	`{`
	`    "AccountOwner": "string",`
	`    "AccountName": "string",`
	`    "EntitlementName": [`
	`        {`
	`            "Name": "string"`
	`}`
	
	Parameter content type:
	`application/json`
			body	Model Example Value
				
				`{`
				`    "AccountOwner": "string",`
				`    "AccountName": "string",`
				`    "EntitlementName": [`
				`        {`
				`            "Name": "string"`
				`        }`
				`    ]`
				`}`

Try it out!

POST /updateAccount

Response Class (Status 200)
OK

Model | Example Value

```
{}
```

Response Content Type application/json ▾

Parameters

Parameter	Value	Description	Parameter Type	Data Type
accountInfoUpdate	``` { "AccountOwner": "string", "AccountName": "string", "AccountType": "string", "IsPrivileged": "string", "AccountDescription": "string", "ExpiryDate": "string" ```		body	Model Example Value

```
{
    "AccountOwner": "string",
    "AccountName": "string",
    "AccountType": "string",
    "IsPrivileged": "string",
    "AccountDescription": "string",
    "ExpiryDate": "string"
}
```

Parameter content type:
application/json ▾

Try it out!

POST /enableAccount

Response Class (Status 200)
OK

Model | Example Value

```
{}
```

Response Content Type application/json ▾

Parameters

Parameter	Value	Description	Parameter Type	Data Type
accountName	(required)		query	string

Try it out!

POST /disableAccount

Response Class (Status 200)
OK

Model | Example Value

```
{}
```

Response Content Type application/json ▾

Parameters

Parameter	Value	Description	Parameter Type	Data Type
accountName	(required)		query	string

Try it out!