



Model Context Protocol (MCP) Tools and Output Reference

Available Tools (as of October 2026)

The Oak MCP service currently exposes 3 tools. Additional tools will be added over time.

Tool	Description
Search	Search documents in Oak and return the most relevant results
User Profile	Get your own user info from Oak
People Directory	Look up users within your organisation

Tool Output Schemas

Search

Returns a ranked list of content results matching the query.

```
JSON
{
  "results": [
    {
      "title": "Expenses Policy 2026",
      "link": "https://<tenant>.oak.com/...",
      "type": "Document",
      "snippet": "Claims must be submitted within 30 days...",
      "lastUpdated": "2026-09-02T10:14:00Z"
    }
  ]
}
```



Field	Type	Description
<code>results</code>	array	Ordered list of matching content items
<code>results[].title</code>	string	Title of the content item
<code>results[].link</code>	string	Direct URL to the content on Oak
<code>results[].type</code>	string	Content type (e.g. <code>Document</code> , <code>News</code> , <code>Policy</code>)
<code>results[].snippet</code>	string	Relevant excerpt from the content
<code>results[].lastUpdated</code>	string (ISO 8601)	Date/time the content was last updated

User Profile

Returns profile information for the authenticated user.

JSON

```
{
  "found": true,
  "oakUserInfo": {
    "guid": "0f8fad5b-d9cb-469f-a165-70867728950e",
    "name": "Jane Smith",
    "firstName": "Jane",
    "lastName": "Smith",
    "firstNameAlias": "Jane",
    "office": {
      "guid": "...",
      "name": "London"
    },
    "manager": {
      "guid": "...",
      "name": "Alex Brown"
    },
    "culture": "en-GB",
    "dateOfBirth": null,
    "jobTitle": "Product Manager",
    "jobDescription": "...",
    "emailAddresses": [
```



```
{
  "address": "jane.smith@example.com"
},
"bio": "...",
"timeZone": "GMT Standard Time",
"experience": "...",
"salutation": "Ms"
}
```

Field	Type	Description
found	boolean	Whether the user was located
oakUserInfo.guid	string (UUID)	Unique identifier for the user
oakUserInfo.name	string	Full display name
oakUserInfo.firstName / lastName	string	Name parts
oakUserInfo.firstNameAlias	string	Preferred first name
oakUserInfo.office.guid / .name	string	User's assigned office
oakUserInfo.manager.guid / .name	string	User's line manager
oakUserInfo.culture	string (BCP 47)	Locale/language code (e.g. en-GB)
oakUserInfo.dateOfBirth	string null	Date of birth if set
oakUserInfo.jobTitle	string	Job title
oakUserInfo.jobDescription	string	Job description
oakUserInfo.emailAddresses	array	List of email addresses



Field	Type	Description
<code>oakUserInfo.bio</code>	string	Profile bio
<code>oakUserInfo.timeZone</code>	string	Windows timezone identifier
<code>oakUserInfo.experience</code>	string	Experience/skills field
<code>oakUserInfo.salutation</code>	string	Salutation (e.g. Ms , Mr)

People Directory

Returns a list of users matching the lookup query.

```
JSON
{
  "result": [
    {
      "guid": "0f8fad5b-d9cb-469f-a165-70867728950e",
      "name": "Jane Smith",
      "firstName": "Jane",
      "lastName": "Smith",
      "firstNameAlias": "Jane",
      "jobTitle": "Product Manager",
      "salutation": "Ms"
    }
  ]
}
```

Field	Type	Description
<code>result</code>	array	List of matching users
<code>result[].guid</code>	string (UUID)	Unique identifier for the user
<code>result[].name</code>	string	Full display name
<code>result[].firstName / lastName</code>	string	Name parts
<code>result[].firstNameAlias</code>	string	Preferred first name
<code>result[].jobTitle</code>	string	Job title



Field	Type	Description
<code>result[].salutation</code>	string	Salutation (e.g. <code>Ms</code> , <code>Mr</code>)

Note: People Directory returns a subset of the fields available in User Profile, it is optimised for directory listings rather than full profile detail.