Recast

Liquit.Applications.Get

Last Modified on 2026-09-24

The *Liquit.Applications.Get* function returns the properties of a personal application. This function is not available for packages assigned to the user via the Application Workspace interface.
By default, the *Liquit.Applications.Get* API returns information about the entity triggered by the personal app, and its corresponding settings. To acquire information on the application, you need to supply its ID and its source information.

Request parameters

The following parameters are available for the API:

Name	Description	Value
id	The ID of the application you wish to request.	<GUID>
source.type	This information is made available to you by the *Applications.List* function.	<string>
source.id	This information is made available to you by the *Applications.List* function.	<GUID>

Return parameters

The following properties are returned:

Name	Description	Value
browser	Defines the browser that will be used to start the application: • Default • InternetExplorer • Firefox • Chrome • Opera • Edge • Safari Only available for a **URI** application.	<string>
directory	The start directory the application will use when launched. Only available for a **path** application.	<string>
display	Defines how the window for the application should be opened: • **Normal:** Open up the application in the default settings. • **Minimized:** Start the application minimized. • **Maximized:** Start the application maximized. Only available for a **path** application.	<string>
id	The ID of the application.	<string>
name	The display name of the personal application.	<string>
path	The path of the local application. Only available for a **path** application.	<string>

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Name	Description	Value
type	The type of application: • **Path:** a local application. These applications require an Agent to be running. • **Uri:** A URI that can be opened by the browser. These applications do not require an Agent to be running).	<string>
uri	The URI the package will open. Only available for a **URI** application.	<string>

Example

Below you will find a small example of code to fetch a personal application and its starting information.

```
// Do Application Workspace API calls...
Liquit.Applications.Get({
    id: id,
    source: {
        id: sourceId,
        type: 'Team'
    }
}, function(fault, result) {
    console.log({
        fault: fault,
        result: result
    });
});
```