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List APIs

Companies that own or link to Agile Process Teams use these APIs to add, edit, and delete lists. A List is a multi-enterprise business object that allows to group multiple Items, Work Items, and sub-types. Owners can collaborate internally or externally with Partners to meet to track and complete a series of tasks (items, work items, and subtypes) in a list required to achieve a business objective.

Add list

Owners and Partners use this API to add a new list to the Owner's company network, including any initial comments or file attachments. The response returns a generated identifier for the new list.

New tasks are assigned the Draft base state by default.



Contact your TraceLink Services representative for more information about using this API.

Add list request

Guidelines



Element	Type	Description
mutation ListNew { list { new(input	Method	The mutation for creating the List.
	Object	Required. The input parameter.

Element		Type	Description
[payload: payload]		Object	Required. The actual values that need to be inserted.
subType		String	The Subtype name .
id		String	ID of the list.
currentBaseState		String	For new records, the currentBaseState is DRAFT .
currentSubState		String	For new records, the currentBaseState is DRAFT .
data		Object	
	listTitle	String	Required. The title details of List.
	description	String	The description of the list.
	listEntities	-	-
	displayIdentifier	String	List of displayIdentifiers from workItem that must be linked with List.
	comments	Array of Objects	Contains comment text and attachment.
	commentText	String	Comment text.
	attachments	String of JSON Data	Attachment associated with the comment.
objectAction		-	For ListNew, the actionName is CREATE.
{ businessObjectIdentifier }		-	The BusinessObjectNameand businessObjectIdentifier(GUID) fields contain information of what data is newly inserted.

Example

```
mutation WorkItemNew {
  workItem {
    new(
      input: {
        workItem: {
          payload: {
            id: "6d211f5d-96bb-4bc2-8a27-006d517602da"
            currentBaseState: "Draft"
            data: {
              workItemTitle: "Missing product details"
              dueDate: 1747831980000
            }
          }
        }
      )
    }
  }
}
```

```
followers: [
  { followerId: "c55ff5ff-66d0-4c31-b2e4-5947a7e21955" }
]
comments: [
  {
    attachments: [
      "{\\"fileName\\":\\"test\\",\\"fileExtension\\":\\"rtf\\",\\"mimeType\\":\\"text/rtf\\",\\"fileSize\\":391,\\"s3FileReference\\":\\"attachments/workItem/37287894-d3fe-42b7-8c1d-0dc36e5f4216\\",\\"fileStatus\\":\\"UPLOADED\\"}"
    ]
    commentText: "Comment text from Peter while
creation"
  }
]
assigneeCompany: {
  businessName: "QAPartnerCorp1202409240834280621"
  primaryIdentifierValue: "2054051864409"
  primaryIdentifierType: "GLN"
}
assigneeUser: {
  userName: "Marvin"
  userEmail: "qeauto+qapartnercorp1202409240834280621-
coa@tracelink.com"
}
}
objectAction: "UPDATE"
}
) {
  businessObjectName
  businessObjectIdentifier
  businessObjectDataVersion
  mutateMessage
  isAsync
  asyncRequestDetails {
    requestIdentifier
    requestStatus
    consumerPollIntervalMS
    __typename
  }
  created {
    id
    objectTypeName
    dataVersion
    __typename
  }
}
```

```

    }
    updated {
      id
      objectTypeName
      dataVersion
      __typename
    }
    deleted {
      id
      objectTypeName
      dataVersion
      __typename
    }
    __typename
  }
}
__typename
}
}

```

Add list response

Guidelines



Element		Type	Description
Response		Method	-
data		Object	-
	list	-	-
	created	-	-
	id	-	GUID of newly inserted List.

Example

```

{
  "data": {
    "workItem": {
      "new": {
        "businessObjectName": "workItem",
        "businessObjectIdentifier": "4fe82f69-605d-4608-a714-fdc279e6dce5",
      }
    }
  }
}

```

Errors

This app uses [standard HTTP response codes](#). If an error occurs, additional available information regarding the cause of the error is provided in the **errMsg** element in the relevant response.

Edit list

Owners and Partners use this API to modify an existing list with new, updated, or corrected information (e.g. adding a description, updating the assignee company details, fixing a typo) and to update the workflow state (e.g. manually transitioning the base state from Draft to ToDo to indicate that the work assigned in the list has started).



Contact your TraceLink Services representative for more information about using this API.

Edit list request

Guidelines



Element	Type	Description
mutation ListEdit { list { edit(Method	The mutation for updating the List.
input	Object	Required. The input parameter.
[payload: payload]	Object	Required. The values that need to be inserted.

Element		Type	Description
subType		String	Subtype is non mandatory parameter when we are performing actions on Base Object. For Subtype it's mandatory to provide a Subtype name.
id		String	Required. The List GUID to update the exact record.
currentBaseState		String	Change the Workflow state from Draft to ToDo/InProgress/Done.
currentSubState		String	Change the Workflow state from Draft to ToDo/InProgress/Done.
data		Object	-
listTitle		String	Required. Contains the title details of List.
description		String	Change the description of the List.
listEntities		Array of Objects	Contains the display identifier of the list.
	displayIdentifier	String	List of displayIdentifiers from workItem that must be linked with List.
comments		Array of Objects	Contains comment text and attachment.
	commentText	String	Comment text.
	attachments	String of JSON Data	Attachment associated with the comment
objectAction		-	For listEdit, the actionName is UPDATE.
{ businessObjectIdentifier }		-	The BusinessObjectTypeName and businessObjectIdentifier(GUID) fields contain information of what data is updated.

Example

```
mutation WorkItemEdit {
  workItem {
    edit(
```

```
input: {
  workItem: {
    payload: {
      id: "6d211f5d-96bb-4bc2-8a27-006d517602da"
      currentBaseState: "Draft"
      data: {
        workItemTitle: "Missing product details"
        dueDate: 1747831980000
        followers: [
          { followerId: "c55ff5ff-66d0-4c31-b2e4-5947a7e21955" }
        ]
        comments: [
          {
            attachments: [
              "{\\"fileName\\":\\"test\\",\\"fileExtension\\":\\"rtf\\",\\"mimeType\\":\\"text/rtf\\",\\"fileSize\\":391,\\"s3FileReference\\":\\"attachments/workItem/37287894-d3fe-42b7-8c1d-0dc36e5f4216\\",\\"fileStatus\\":\\"UPLOADED\\"}"
            ]
            commentText: "Comment text from Peter while
creation"
          }
        ]
        assigneeCompany: {
          businessName: "QAPartnerCorp1202409240834280621"
          primaryIdentifierValue: "2054051864409"
          primaryIdentifierType: "GLN"
        }
        assigneeUser: {
          userName: "Marvin"
          userEmail: "qeauto+qapartnercorp1202409240834280621-
coa@tracelink.com"
        }
      }
    }
    objectAction: "UPDATE"
  }
}
) {
  businessObjectName
  businessObjectIdentifier
}
```

Edit list response

Guidelines



Element		Type	Description
Response		Method	-
data		Object	-
	list	-	-
	updated	-	-
	id	-	GUID of newly updated WorkItem.

Example

```
{
  "data": {
    "workItem": {
      "edit": {
        "businessObjectName": "workItem",
        "businessObjectIdentifier": "4fe82f69-605d-4608-a714-
fdc279e6dce5",
      }
    }
  }
}
```

Errors

This app uses [standard HTTP response codes](#). If an error occurs, additional available information regarding the cause of the error is provided in the **errMsg** element in the relevant response.

Search list

Owners and Partners can use this API to search for a work item in the list. Provide a list of sort fields, page size, and paging info to search for a list.



Contact your TraceLink Services representative for more information about using this API.
Search list request

Guidelines



Element		Type	Description
query ListSearch { list { search(Method	The query for getting the details of the List
input		Object	Required. The input parameter.
	queryString	String	Contains the searching index and its values.
	sortFields	String	Sorting index array.
	pageSize	Integer	Page size in numeric.
	pagingInfo	String	Page information.
List of fields that you can pass on to Search method to fetch data			The fields provided in the view GraphQL query will be returned in the response if data is present in the list.
pagingInfo		-	-
documents		-	-

Element	Type	Description
id	String	Required. Enter the WorkItem GUID to update the exact record.
currentBaseState	String	Current Base State Value.
currentSubState	String	Current Sub Base State Value if Sub workFlows are activated.
lastUpdatedDateTime	String	Last updated date time.
lastUpdatedDateTimeFormatted	String	Last updated users GUID.
data	Object	-
	currentState	This field contains the value of currentSubState if present, otherwise currentBaseState. That means currentState is ultimate State of the List.
	displayIdentifier	List identifier in readable format with Prefix-Counter (integer).
	listTitle	Title of the list.
	description	Description of the list.
	lastModifiedTimestamp	lastModifiedTimeStamp of List.
	lastModifiedTimestampFormatted	lastModifiedTimeStampFormatted of lastModifiedTimeStamp from List.

Example

```
query WorkItemSearch {
  workItem {
    search(
      input: {
        queryString: "(indexLuceneSubType:\\\\" OR
indexLuceneSubType:null)"
        sortFields: [{ field: "index-lastUpdatedDateTime", sortAsc:
false }]
        pageSize: 3
        pagingInfo: ""
      }
    ) {
      pagingInfo
      documents {
        id
        currentBaseState
        currentSubState
        subType
        lastUpdatedDateTime
        lastUpdatedDateTimeFormatted
        data {
          currentState
          displayIdentifier
          workItemTitle
          dueDateFormatted
          initiatingCompany {
            businessName
          }
          assigneeCompany {
            businessName
          }
        }
      }
    }
  }
  facets {
    indexName
    path
    matchedDocsCount
    childFacetsCount
    childFacets {
      facetedName
      matchedDocsCount
    }
  }
}
```

```
}
}
```

Search list response

Guidelines



			Element	Type	Description
			Response	Method	-
			data	Object	-
		list		-	-
		search		-	-
		pagingInfo		-	Page information if the current page is not the first one.
		documents		-	The details queried for the work item (e.g. display identifier, item title, current state, comments, followers, etc.).

Example

```
{
  "data": {
    "workItem": {
      "search": {
        "pagingInfo":
"eyJwYWdlSW5kZXgiOjEsInBhZ2luZ0luZm9LZXkiOj0m51bGx9",
        "documents": [
          {
            "id": "4fe82f69-605d-4608-a714-fdc279e6dce5",
            "currentBaseState": "Draft",
            "currentSubState": null,
            "subType": "",

```

```
"lastUpdatedDateTime": 1747227964874,
"lastUpdatedDateTimeFormatted": "5/14/25, 1:06 PM (GMT)",
"data": {
  "currentState": "Draft",
  "displayIdentifier": "WI-331",
  "workItemTitle": "ssss",
  "dueDateFormatted": "May 30, 2025, 12:59:00 PM (GMT)",
  "initiatingCompany": {
    "businessName": "QAOwnerCorp202409240834253301",
    "__typename":
"InitiatingCompanyLocationTypeDefinition"
  },
  "assigneeCompany": null,
  "__typename": "WorkItemData"
},
 "__typename": "WorkItem"
},
{
  "id": "6d211f5d-96bb-4bc2-8a27-006d517602da",
  "currentBaseState": "Draft",
  "currentSubState": null,
  "subType": "",
  "lastUpdatedDateTime": 1747227496355,
  "lastUpdatedDateTimeFormatted": "5/14/25, 12:58 PM (GMT)",
  "data": {
    "currentState": "Draft",
    "displayIdentifier": "WI-330",
    "workItemTitle": "Missing product details",
    "dueDateFormatted": "May 21, 2025, 12:53:00 PM (GMT)",
    "initiatingCompany": {
      "businessName": "QAOwnerCorp202409240834253301",
      "__typename":
"InitiatingCompanyLocationTypeDefinition"
    },
    "assigneeCompany": {
      "businessName": "QAPartnerCorp1202409240834280621",
      "__typename": "BusinessCompanyLocationTypeDefinition"
    },
    "__typename": "WorkItemData"
  },
  "__typename": "WorkItem"
},
{
  "id": "4796f641-dba9-47b4-b8c6-b0acb41ed2c8",
  "currentBaseState": "Draft",
  "currentSubState": null,
```

```
"subType": "",
"lastUpdatedDateTime": 1747135410051,
"lastUpdatedDateTimeFormatted": "5/13/25, 11:23 AM (GMT)",
"data": {
  "currentState": "Draft",
  "displayIdentifier": "WI-329",
  "workItemTitle": "rwer",
  "dueDateFormatted": "May 20, 2025, 11:23:14 AM (GMT)",
  "initiatingCompany": {
    "businessName": "QAOwnerCorp202409240834253301",
    "__typename":
"InitiatingCompanyLocationTypeDefinition"
  },
  "assigneeCompany": null,
  "__typename": "WorkItemData"
},
  "__typename": "WorkItem"
}
],
"facets": [],
 "__typename": "WorkItemSearchResult"
},
 "__typename": "WorkItemQueryOps"
}
}
}
```

Errors

This app uses [standard HTTP response codes](#). If an error occurs, additional available information regarding the cause of the error is provided in the **errMsg** element in the relevant response.

Delete list

Owners use this API to delete a work item that is no longer required. Provide the work item identifier in the input field and the current base state to delete a work item.



Contact your TraceLink Services representative for more information about using this API.

Delete list request

Guidelines



Element	Type	Description
mutation ListDelete { list { delete(Method	The mutation for deleting the List.
input	Object	Required. The input parameter.
id	String	Required. The List GUID to update the exact record.
{ businessObjectIdentifier }	-	The BusinessObjectName and businessObjectIdentifier (GUID) fields contain information of what data is updated.

Example

```
mutation WorkItemDelete {
  workItem {
    delete(input: { id: "4fe82f69-605d-4608-a714-fdc279e6dce5" }) {
      businessObjectName
      businessObjectIdentifier
    }
  }
  __typename
}
```

Delete list response

Guidelines



Element	Type	Description
Response	Method	-
data	Object	-

Element		Type	Description
list	deleted	-	-
	id	-	GUID of deleted list.
		-	Readable Identifier which is used with configured prefix value (Eg: POET-111).
	displayIdentifier	-	-

Example

```
{
  "data": {
    "workItem": {
      "delete": {
        "businessObjectName": "workItem",
        "businessObjectIdentifier": "4fe82f69-605d-4608-a714-
fdc279e6dce5",
      }
    }
  }
}
```

Errors

This app uses [standard HTTP response codes](#). If an error occurs, additional available information regarding the cause of the error is provided in the **errMsg** element in the relevant response.

Follow list

Owners and Partners use this API to start following a work item. Provide the item identifier to start following the work item.



Contact your TraceLink Services representative for more information about using this API.

Follow list request

Guidelines



Element	Type	Description
mutation ListStartFollow { list { startFollow(Method	The mutation for updating List followers list.
input	object	Required. The input parameter.
id	String	Required. The List GUID to update the exact record.
{ businessObjectIdentifier }	-	The BusinessObjectName and businessObjectIdentifier(GUID) fields contain information of what data is updated.

Example

```
mutation WorkItemStartFollow {
  workItem {
    startFollow(input: {id: "2335af1c-4193-469d-b9c2-61400032f74e"}) {
      businessObjectName
      businessObjectIdentifier
      businessObjectDataVersion
      mutateMessage
      isAsync
      updated {
        id
        objectTypeName
        dataVersion
        __typename
      }
      __typename
    }
    __typename
  }
}
```

Follow list response

Guidelines



Element	Type	Description
Response	Method	-
data	Object	-

Element	Type	Description
list	-	-
updated	-	-
id	-	GUID of newly updated List.
displayIdentifier	-	Readable Identifier which is used with configured prefix value (Eg: POET-111).

Example

```
{
  "data": {
    "workItem": {
      "startFollow": {
        "businessObjectName": "workItem",
        "businessObjectIdentifier": "d972e6ec-5ec7-4d81-
ac13-41aa40e60e64",
        "businessObjectDataVersion": 4,
        "mutateMessage": "Successfully followed the Work
Item",
        "isAsync": null,
        "updated": [
          {
            "id": "d972e6ec-5ec7-4d81-ac13-41aa40e60e64",
            "objectTypeName": "workItem",
            "dataVersion": 4,
            "__typename":
"MutateOperationResultEntryTypeDef"
          }
        ],
        "__typename": "MutateOperationResultTypeDef"
      },
      "__typename": "WorkItemMutationOps"
    }
  }
}
```

Errors

This app uses [standard HTTP response codes](#). If an error occurs, additional available information regarding the cause of the error is provided in the **errMsg** element in the relevant response.

Unfollow list

Owners and Partners use this API to stop following a work item. Provide the work item identifier to stop following a work item.

 Contact your TraceLink Services representative for more information about using this API.

Unfollow list request

Guidelines



Element	Type	Description
mutation ListStopFollow { list { stopFollow(Method	The mutation for updating the List followers list.
input	Object	Required. The input parameter.
id	String	Required. The WorkItem GUID to update the exact record.
{ businessObjectIdentifier }	-	The BusinessObjectName and businessObjectIdentifier(GUID) fields contain information of what data is updated.

Example

```
mutation WorkItemStopFollow {
  workItem {
    stopFollow(input: {id: "2335af1c-4193-469d-b9c2-61400032f74e"}) {
      businessObjectName
      businessObjectIdentifier
      businessObjectDataVersion
      mutateMessage
      isAsync
      updated {
        id
        objectTypeName
        dataVersion
        __typename
      }
      __typename
    }
  }
  __typename
}
```

```
}
}
```

Unfollow list response

Guidelines



Element	Type	Description
Response	Method	-
data	Object	-
list	-	-
new	-	-
id	-	GUID of newly updated List
displayIdentifier	-	Readable Identifier which is used with configured prefix value (Eg: POET-111)

Example

```
{
  "data": {
    "workItem": {
      "stopFollow": {
        "businessObjectName": "workItem",
        "businessObjectIdentifier": "d972e6ec-5ec7-4d81-
ac13-41aa40e60e64",
        "businessObjectDataVersion": 3,
        "mutateMessage": "Successfully unfollowed the Work
Item",
        "isAsync": null,
        "updated": [
          {
            "id": "d972e6ec-5ec7-4d81-ac13-41aa40e60e64",
            "objectTypeName": "workItem",
            "dataVersion": 3,
            "__typename":
"MutateOperationResultEntryTypeDef"
          }
        ],
        "__typename": "MutateOperationResultTypeDef"
      },
      "__typename": "WorkItemMutationOps"
    }
  }
}
```

}

Errors

This app uses [standard HTTP response codes](#). If an error occurs, additional available information regarding the cause of the error is provided in the **errMsg** element in the relevant response.

View list

Owners and Partners use this API to view an item. Provide the item identifier to view an item.



Contact your TraceLink Services representative for more information about using this API.

View list request

Guidelines



Element	Type	Description
query ListView { list { view(Method	The query for getting details of the List.
input	Object	Required. The input parameter.
id	String	Required. The List GUID to update the exact record.
List of fields that you can pass on to View method to fetch data	-	The fields provided in the view GraphQL query will be returned in the response if data is present in the list.
id	String	GUID of List.
currentBaseState	String	Current Base State Value.
currentSubState	String	Current Sub Base State Value if Sub workflows are activated.
lastUpdatedDateTime	Integer	Last updated date time.
lastUpdatedDateTimeFormatted	String	Last updated users GUID.
data	Object	-

Element	Type	Description
currentState	String	This field will hold value of currentSubState if present, otherwise currentBaseState. So, currentState is ultimate State of the List.
displayIdentifier	String	List identifier in readable format with Prefix-Counter (integer).
workItemTitle	String	Title of the list.
dueDate	Integer	Due date of the list.
dueDateFormatted	String	Formatted value of due in readable format.
creationTimestamp	DateTime	Creation date time in milliseconds.
creationTimestampFormatted	DateTime	Creation date time in readable format.
lastModifiedTimestamp	DateTime	Last modified date time in milliseconds.
lastModifiedTimestampFormatted	DateTime	Last modified date time in readable format.
createdByUser	Object	Contains details of the user who created the work item.
userName	String	User's name who created the workitem.
userEmail	String	User's email who created the workitem.
lastModifiedByUser	Object	Contains details of the user who modified the work item.
userName	String	User's name who last updated the workitem.
userEmail	Integer	User's email who last updated the workitem.
initiatingCompany	Object	Contains the initiating company name, identifier type, and identifier value.
primaryIdentifierType	String	Primary Identifier Type of Initiating company.
primaryIdentifierValue	String	Primary Identifier Value of Initiating company.
businessName	String	Business name of Initiating Company.
assigneeCompany	Object	Contains the assignee company name, identifier type, and identifier value.
primaryIdentifierType	String	Primary Identifier Type of assignee company.
primaryIdentifierValue	String	Primary Identifier Value of assignee company.
businessName	String	Business name of assignee Company.
followers	Object	Contains the follower IDs.
followerId	String	Following users GUID.

Example

```
query WorkItemView {
  workItem {
    view(input: {id: "d972e6ec-5ec7-4d81-ac13-41aa40e60e64"}) {
      id
      currentBaseState
      currentSubState
      lastUpdatedDateTime
      lastUpdatedDateTimeFormatted
      data {
        currentState
        comments {
          commentIdentifier
          commentText
          attachments
          attachmentsFormatted
          commentedDateTime
          commentedDateTimeFormatted
          commentAuthorId
          commentAuthorIdFormatted
          __typename
        }
        displayIdentifier
        initiatingCompany {
          primaryIdentifierType
          primaryIdentifierValue
          businessName
          __typename
        }
        assigneeCompany {
          primaryIdentifierType
          primaryIdentifierValue
          businessName
          __typename
        }
        workItemTitle
        dueDate
        dueDateFormatted
        followers {
          followerId
          followerIdFormatted
          __typename
        }
        __typename
      }
    }
  }
}
```

```
    __typename  
  }  
  __typename  
}  
}
```

[View list response](#)

Guidelines



Element	Type	Description
Response	Method	-
data	Object	-

Element	Type	Description
workItem	-	-
view	-	-
id	String	GUID of WorkItem.
currentBaseState	String	Current Base State Value.
currentSubState	String	Current Sub Base State Value if Sub workflows are activated.
lastUpdatedDateTime	Integer	Last updated date time.
lastUpdatedDateTimeFormatted	String	Last updated users GUID.
data	Object	-
currentState	String	This field will hold value of currentSubState if present, otherwise currentBaseState. So, currentState is ultimate State of the WorkItem.
displayIdentifier	String	WorkItem identifier in readable format with Prefix-Counter (integer).
workItemTitle	String	Title of the workItem.
dueDate	Integer	Due date of the workItem.
dueDateFormatted	String	Formatted value of due in readable format.
creationTimestamp	DateTime	Creation date time in milliseconds.
creationTimestampFormatted	DateTime	Creation date time in readable format.
lastModifiedTimestamp	DateTime	Last modified date time in milliseconds.
lastModifiedTimestampFormatted	DateTime	Last modified date time in readable format.
createdByUser	Object	Contains details of the user who created the work item.
userName	String	User's name who created the workitem.
userEmail	String	User's email who created the workitem.
lastModifiedByUser	Object	Contains details of the user who modified the work item.
userName	String	User's name who last updated the workitem.
userEmail	Integer	User's email who last updated the workitem.
initiatingCompany	Object	Contains the initiating company name, identifier type, and identifier value.
primaryIdentifierType	String	Primary Identifier Type of Initiating company.
primaryIdentifierValue	String	Primary Identifier Value of Initiating company.
businessName	String	Business name of Initiating Company.
assigneeCompany	Object	Contains the assignee company name, identifier type, and identifier value.
primaryIdentifierType	String	Primary Identifier Type of assignee company.
primaryIdentifierValue	String	Primary Identifier Value of assignee company.
businessName	String	Business name of assignee Company.
followers	Object	Contains the follower IDs.
followerId	String	Following users GUID.

Example

```
{
  "data": {
    "workItem": {
      "view": {
        "id": "d972e6ec-5ec7-4d81-ac13-41aa40e60e64",
        "currentBaseState": "ToDo",
        "currentSubState": null,
        "lastUpdatedDateTime": 1734860500367,
        "lastUpdatedDateTimeFormatted": "12/22/24, 9:41 AM
(GMT)",
        "data": {
          "currentState": "ToDo",
          "comments": [
            {
              "commentIdentifier": "ac067728-
ce20-437a-8c8e-bb305067eda3",
              "commentText": "Added by partner",
              "attachments": [
                {"fileName": "Original_File", "fileExtension": ".txt", "mimeType":
"text/plain", "fileSize": 10, "s3FileReference": "attachments/wor
kItem/1eb0ddfc-a11b-4567-
a929-55d3ef4d2d1f", "fileStatus": "UPLOADED"}
              ],
              "attachmentsFormatted": [
                "Original_File.txt (10 bytes)"
              ],
              "commentedDateTime": 1734600804941,
              "commentedDateTimeFormatted": "Dec 19,
2024, 9:33:24 AM (GMT)",
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Lavate",
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            "businessName":
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        }
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    }
  }
}
```

```
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}
}
}
```

Errors

This app uses [standard HTTP response codes](#). If an error occurs, additional available information regarding the cause of the error is provided in the **errMsg** element in the relevant response.

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