

List card faces

GET /io/board/:boardId/card

Get cards on a board. Sometimes referred to as the "card face" endpoint, this is used to populate the card faces when loading a LeanKit board.

This endpoint is a preview release supporting new features of our application, and may be subject to change.

Query Params

Param	Type	Usage	Default
lanes	string	Specify a comma-delimited list of lane Ids to limit the result to these lanes.	
cards	string	Specify a comma-delimited list of card Ids to limit the result to these cards only.	
ignoreArchiveDate	boolean	Set to 'true' to include cards that have already been archived and would not normally appear on the board.	false
offset	integer	Set the "start row" number of the first card to be returned.	0
limit	integer	Set the number of cards to be returned.	200

Example Request

```
curl -X GET \
  https://acmeco.leankit.com/io/board/10100193219/card?limit=10&lanes=10106271134,10112558841 \
  -H 'Authorization: Basic ZGFuaEBwbGFudmldy4jb206dGVzdDEyMzQ=' \
  -H 'Content-Type: application/json' \
```

Example Successful Response

200 Success

```

{
  "pageMeta": {
    "totalRecords": 18,
    "offset": 0,
    "limit": 10,
    "startRow": 1,
    "endRow": 10
  },
  "cards": [
    {
      "id": "29392943",
      "title": "Title for 10105790505",
      "index": 1,
      "laneId": "10106271134",
      "color": "#9AB6FD",
      "tags": [
        "Tag1"
      ],
      "size": 2,
      "priority": "high",
      "plannedStart": "2019-11-25",
      "plannedFinish": "2019-11-27",
      "actualStart": "2015-09-08T21:36:37Z",
      "actualFinish": null,
      "isDone": false,
      "movedOn": "2015-12-09T23:27:48.000Z",
      "updatedOn": "2019-11-26T21:33:32.000Z",
      "externalLinks": [
        {
          "label": "LeanKit",
          "url": "http://leankit.com/"
        }
      ],
      "customIconLabel": "Class of Service",
      "blockedStatus": {
        "isBlocked": false,
        "reason": null
      },
      "customIcon": null,
      "customHeader": {
        "value": "Sample Card",
        "header": "Sample Card",
        "url": null
      },
      "customId": {
        "value": "Sample Card",
        "prefix": null,
        "url": null
      },
      "taskBoardStats": null,
      "containingCardId": null,
      "cardType": {
        "id": "10100191335",
        "name": "CardType for 10100191335"
      }
    }
  ]
}

```

```

},
"subscriptionId": null,
"parentCards": [],
"assignedUsers": [],
"connectedCardStats": {
  "startedCount": 2,
  "startedSize": 2,
  "notStartedCount": 0,
  "notStartedSize": 0,
  "completedCount": 1,
  "completedSize": 1,
  "blockedCount": 0,
  "totalCount": 3,
  "totalSize": 3,
  "plannedStart": null,
  "plannedFinish": null,
  "actualStart": "2019-11-26T16:43:34Z",
  "actualFinish": null,
  "pastDueCount": 0,
  "projectedLateCount": 0
},
"scoring": {
  "isTemplateChanged": false,
  "scoreTotal": 48.91,
  "scoreOverride": null,
  "confidenceTotal": 55.62,
  "scores": [
    {
      "metricId": "1",
      "score": 31.86,
      "confidence": 68.21
    },
    {
      "metricId": "2",
      "score": 57.74,
      "confidence": 50.28
    },
    {
      "metricId": "3",
      "score": 41.98,
      "confidence": 61.53
    },
    {
      "metricId": "4",
      "score": 43.52,
      "confidence": 41.40
    }
  ]
},
"canView": true
},
{
  // more cards here
}

```

```
| } ]
```

Response Properties

Property	Type	Note
id	integer id	internal unique id
title	string	
index	integer	The position of card (or task) in current lane.
laneId	integer	The internal unique id of current lane.
color	hex value	
tags	string array	for example: ["bob", "sam"]
size	integer	The user-determined size of card (or task).
priority	priority value	"low", "normal", "high", or "critical"
plannedStart	date	
plannedFinish	date	
actualStart		
actualFinish		
isDone	boolean	Returns true when the card has been moved to archive or a done lane.
movedOn	date	
updatedOn	date	
externalLinks	externalLink array	{ label: "instagram", url: "http://instagram.com" }
customIcon.id	integer id	
customIcon.cardColor	hex value	
customIcon.iconColor	hex value	

Property	Type	Note
<code>customIcon.iconName</code>	string	
<code>customIcon.iconPath</code>	string	
<code>blockedStatus.isBlocked</code>	boolean	
<code>blockedStatus.reason</code>	string	
<code>customHeader.value</code>	string	Depending on configuration, this may appear in the card or task header.
<code>customHeader.header</code>	string	The computed value of the card's header. It is the value prefixed with <code>customId.prefix</code> below.
<code>customHeader.url</code>	string	When configured, displays the url link for the header.
<code>customId.value</code>	string or integer	Similar to <code>customHeader</code> , this is included backward compatibility.
<code>customId.prefix</code>	string	The configured prefix for the <code>customId</code> / header.
<code>customId.url</code>	string	When configured, displays the url link for the header.
<code>taskBoardStats.totalCount</code>	integer	
<code>taskBoardStats.completedCount</code>	integer	
<code>taskBoardStats.totalSize</code>	integer	
<code>taskBoardStats.completedSize</code>	integer	
<code>containingCardId</code>	integer	This is populated when the current object is a task.
<code>cardType.id</code>	integer	
<code>cardType.name</code>	string	
<code>subscriptionId</code>	integer	This is for internal subscription tracking only; do not use.
<code>parentCards</code>	array of <code>parentCard</code>	Example: { id: 123, title: "A parent card" }

Property	Type	Note
<code>assignedUsers</code>	array of users	Example: { id: 123, fullName: "John Smith", avatar: (link to avatar), emailAddress: "john@myco.com" }
<code>connectedCardStats.startedCount</code>	integer	
<code>connectedCardStats.startedSize</code>	integer	
<code>connectedCardStats.notStartedCount</code>	integer	
<code>connectedCardStats.notStartedSize</code>	integer	
<code>connectedCardStats.completedCount</code>	integer	
<code>connectedCardStats.completedSize</code>	integer	
<code>connectedCardStats.blockedCount</code>	integer	
<code>connectedCardStats.totalCount</code>	integer	
<code>connectedCardStats.totalSize</code>	integer	
<code>connectedCardStats.plannedStart</code>	date	
<code>connectedCardStats.plannedFinish</code>	date	
<code>connectedCardStats.actualStart</code>	date	
<code>connectedCardStats.actualFinish</code>	date	
<code>connectedCardStats.pastDueCount</code>	integer	
<code>connectedCardStats.projectedLateCount</code>	integer	
<code>canView</code>	boolean	Returns <code>true</code> if the current user can view the card. This is generally useful in relationship to parent cards. In some cases, a user might know that a particular parent card exists, but does not have permission on that card's board to view the card.

Updated 2022-06-27 @ 13:06 PM