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# Genesys Rules System REST API Reference Guide

Query Rules In Package

12/14/2025

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# Query Rules In Package

## Method

GET

## Syntax

/grs/v1/tenant/{tenantId}/package/{packageId}/rules

Optional parameters:

- &nodeId=457
- &baseSalience=99000

## Request Body

N/A

## Response Body

```
{
  "rules": [
    {
      "ruleId": "f22d35f6-e31e-41f2-8e62-97864c47579a",
      "ruleType": "DECISION_TABLE",
      "extRuleId": "DT-163",
      "name": "DEF",
      "description": "Sample2",
      "phase": "2nd",
      "splitTest": "A",
      "calendarId": "Calendar_117",
      "nodeId": "pkg",
      "locked": false,
      "lockOwner": null,
      "dateEffective": null,
      "dateExpired": null,
      "pendingSnapshot": true
    },
    {
      "ruleId": "820a0434-9e46-4a44-b0e7-fea201a17282",
```

```
    "ruleType": "DECISION_TABLE",
    "extRuleId": "DT-186",
    "name": "3rd",
    "description": "",
    "phase": "3rd",
    "splitTest": "A",
    "calendarId": "none",
    "nodeId": "pkg",
    "locked": false,
    "lockOwner": null,
    "dateEffective": null,
    "dateExpired": null,
    "pendingSnapshot": true
  },
  {
    "ruleId": "a60416af-80a9-4378-be58-785c12b3ba8e",
    "ruleType": "LINEAR",
    "extRuleId": "Rule-100",
    "name": "1st Date",
    "description": "Basic criteria",
    "phase": "1st",
    "splitTest": "A",
    "calendarId": "none",
    "nodeId": "pkg",
    "locked": false,
    "lockOwner": null,
    "dateEffective": null,
    "dateExpired": null,
    "pendingSnapshot": true
  },
  {
    "ruleId": "061619bb-de47-4bda-80a1-2e1ade5fa010",
    "ruleType": "LINEAR",
    "extRuleId": "Rule-110",
    "name": "Default",
    "description": "Default is NO WAY BUDDY",
    "phase": "--none--",
    "splitTest": "A",
    "calendarId": "none",
    "nodeId": "pkg",
    "locked": false,
    "lockOwner": null,
    "dateEffective": null,
    "dateExpired": null,
    "pendingSnapshot": true
  },
  {
    "ruleId": "65cda7d5-09b4-47ec-9f7d-d90144be7f89",
    "ruleType": "LINEAR",
    "extRuleId": "Rule-130",
    "name": "Check day",
    "description": "No dating on holidays!",
    "phase": "--none--",
    "splitTest": "A",
    "calendarId": "Calendar_117",
    "nodeId": "pkg",
    "locked": false,
    "lockOwner": null,
    "dateEffective": null,
    "dateExpired": null,
    "pendingSnapshot": true
  }
]
```

---

```
}
```

## HTTP Status Codes

- 200 OK—Response body provided
- 401 Unauthorized—APIToken not valid
- 403 Forbidden—User does not have permission for the specified tenant ID, or does not have the correct permission for this operation.
- 404 Not Found—could not find specified package ID. Use Query Packages to obtain correct ID.
- 503—Service Unavailable

## Notes

User must have RULE\_VIEW permission By default, this query returns all rules in the specified package. To further filter, specify: &nodeId, which returns only rules at that node within the rule package. Notes: If "nodeId" is set to "pkg", API will return only rules at the package level. For sub-node, set both "nodeId" and "baseSalience" values for the node being queried. Both of these are returned on the "Query Business Hierarchy" API.