

Providers

Returns a list of the [insurance providers](#) supported by the API, along with the benefits and products that they offer. This data will only change a few times per year, depending on any renaming or addition/removal of products by the insurers.

Request

- Type: `GET`
 - Path: `/providers`
-

Authentication

A `userToken` API key is required to authenticate the request source. This should be included in the header of the request. See [Authentication](#) for more details.

Response

Success

200: Success

JSON Schema

```
{
  "type": "object",
  "properties": {
    "providerId": {
      "type": "integer",
      "description": "The API's internal ID for the current provider. <br /><br />\r\nThis ID is used within the payload of the request of the `/quote` endpoint when requesting the calculation of a premium from this provider.",
      "format": "int32"
    },
  },
}
```

```
"providerName": {
  "type": "string",
  "description": "The display name of the current provider",
  "nullable": true
},
"hexColor": {
  "type": "string",
  "description": "A hex color value representing the dominant colour from the provider's
logo that can be incorporated into the design of the UI if desired.",
  "nullable": true
},
"logoUrl": {
  "type": "string",
  "description": "The URL of the provider's logo image (hosted by BlackFin) that can be
displayed with the UI if desired.",
  "nullable": true
},
"benefits": {
  "type": "array",
  "items": {
    "type": "object",
    "properties": {
      "benefitId": {
        "type": "integer",
        "description": "The API's internal ID for the current benefit. <br /><br
/>\r\nThis ID is used within the payload of the request of the `/quote` endpoint when
requesting the calculation of a premium for this benefit.",
        "format": "int32"
      },
      "benefitName": {
        "type": "string",
        "description": "The display name of the current benefit",
        "nullable": true
      },
      "products": {
        "type": "array",
        "items": {
          "type": "object",
          "properties": {
            "productId": {
```

```

        "type": "integer",
        "description": "The API's internal ID for the current product. <br /><br
/>\r\nThis ID is used within the payload of the request of the '/quote' endpoint when
requesting the calculation of a premium for this product.\\"",
        "format": "int32"
    },
    "productName": {
        "type": "string",
        "description": "The display name of the current product",
        "nullable": true
    }
},
"additionalProperties": false
},
"description": "An array of one or more objects detailing the product(s) which the
current provider offers under this benefit.",
"nullable": true
}
},
"additionalProperties": false
},
"description": "An array of benefit objects detailing which benefits the current
provider offers.",
"nullable": true
}
},
"additionalProperties": false
}

```

Examples

Success Response

```

{
  "providerId": 0,
  "providerName": "string",
  "hexColor": "string",
  "logoUrl": "string",

```

```
"benefits": [  
  {  
    "benefitId": 0,  
    "benefitName": "string",  
    "products": [  
      {  
        "productId": 0,  
        "productName": "string"  
      }  
    ]  
  }  
]
```

Error

403: `userToken` is invalid or no longer valid

Revision #9

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