

AI-powered customer support triage and response generation system. Automatically classifies tickets, assigns priority, and generates draft responses with knowledge base citations.

## health



GET /health Health Check



Check application health and dependency status.

Returns: Health status including service availability

### Parameters

[Cancel](#)

No parameters

[Execute](#)

[Clear](#)

### Responses

#### Curl

```
curl -X 'GET' \
'http://localhost:8000/health' \
-H 'accept: application/json'
```

#### Request URL

<http://localhost:8000/health>

#### Server response

Code	Details
------	---------

200

##### Response body

```
{  
  "status": "healthy",  
  "environment": "development",  
  "services": {  
    "qdrant": "healthy",  
    "redis": "healthy"  
  }  
}
```

[Download](#)

##### Response headers

## Code

## Details

```
content-length: 98
content-type: application/json
date: Sun, 04 Jan 2026 19:47:20 GMT
server: unicorn
x-request-id: req-1767556041.1769116
```

## Responses

Code	Description	Links
200	Successful Response	No links

Media type

application/json

Controls Accept header.

Example Value Schema

```
{ "status": "string", "environment": "string", "services": { "additionalProp1": "string", "additionalProp2": "string", "additionalProp3": "string" } }
```

GET /health/ready Readiness Check ▼

GET /health/live Liveness Check ▼

## tickets

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POST /api/v1/tickets/process Process a support ticket ▼

GET /api/v1/tickets/metrics Get processing metrics ▼

## root

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GET / Root ▼

## Schemas

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AnswerDraft > Expand all `object`

CitationOutput > Expand all `object`

**HTTPValidationError** > Expand all **object**

**HealthStatus** > Expand all **object**

**PolicyCheckOutput** > Expand all **object**

**ProcessResponse** > Expand all **object**

**TicketInput** > Expand all **object**

**TicketOutput** > Expand all **object**

**TriageOutput** > Expand all **object**

**ValidationError** > Expand all **object**